



New Products

YOUR DIRECT CONNECTION
for professional 12V electrical & transportation supplies

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Cable Ties

NEW!



HellermannTyton Cable Ties

Polyamide 6.6 (PA66). Meets UL94V-2 Flammability Classification.
Operating temperature: 40°C to 85°C (40°F to 185°F). UL Listed. RoHS.



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part no.	MFR part no.	color	length	width	min. tensile strength	max. bundle	pkg. qty.							
918103	T18R9C2	natural	4"	.10"	18 lbs	.87"	100							
9181	T18R9M4		1000											
918603	T18I9C2		100											
9186	T18I9M4		1000											
918803	T18L9C2		100											
9188	T18L9M4		1000											
918003	T18S0C2	black	3.27"	.09"		18 lbs	.63"	100						
9180	T18S0M4		1000											
918203	T18R0C2		4"					.10"	30 lbs	.87"	100			
9182	T18R0M4		1000											
918703	T18I0C2		5.51"								.14"	30 lbs	1.38"	100
9187	T18I0M4		1000											
9192	T18L0C2	8"	.16"	40 lbs	2.17"	100								
919203	T18L0M4	1000												
930103	T30R9C2	natural				5.9"	.14"	30 lbs	1.38"	100				
9301	T30R9M4					1000								
930303	T30L9C2					7.48"				.16"	40 lbs	1.97"	100	
9303	T30L9M4					1000								
930503	T30LL9C2		11.42"	.18"	50 lbs	3.15"							100	
9305	T30LL9M4		1000											
930703	T30XL9C2	14.37"	.18"				50 lbs	4.13"	100					
9307	T30XL9M4	1000												
930203	T30R0C2	5.9"							.18"	50 lbs	1.38"	100		
9302	T30R0M4	1000												
930403	T30L0C2	7.48"		.18"	50 lbs	1.97"						100		
9304	T30L0M4	1000												
930603	T30LLO2	11.42"	.18"				50 lbs	3.15"				100		
9306	T30LLO4	1000												
930803	T30XLO2	14.37"							.18"	50 lbs	4.13"	100		
9308	T30XLO4	1000												
943103	T40R9C2	natural		8.27"	.16"	40 lbs						2.2"	100	
9431	T40R9M4			1000										
943503	T40I9C2		11.42"	.18"			50 lbs	3.15"					100	
9435	T40I9M4		1000											
943703	T40L9C2		14.4"						.18"	50 lbs	4.13"		100	
9437	T40L9M4		1000											
943303	T40R0C2	8.27"	.18"		50 lbs	2.2"						100		
9433	T40R0M4	1000												
943603	T40I0C2	11.42"		.18"			50 lbs	3.15"				100		
9436	T40I0M4	1000												
943803	T40L0C2	14.4"							.18"	50 lbs	4.13"	100		
9438	T40L0M4	1000												
952003	T50S9C2	natural	5.9"		.18"	50 lbs						1.38"	100	
9520	T50S9M4		1000											
952203	T50R9C2		7.9"	.18"			50 lbs	1.97"					100	
9522	T50R9M4		1000											
952503	T50I9C2		11.8"						.18"	50 lbs	3.2"		100	
9525	T50I9M4		1000											
952703	T50L9C2	15.35"	.18"		50 lbs	4.3"						100		
9527	T50L9M4	1000												
952103	T50S0C2	5.9"		.18"			50 lbs	1.38"				100		
9521	T50S0M4	1000												
952403	T50R0C2	7.9"							.18"	50 lbs	1.97"	100		
9524	T50R0M4	1000												
952603	T50I0C2	11.8"	.18"		50 lbs	3.2"						100		
9526	T50I0M4	1000												
952903	T50L0C2	15.35"		.18"			50 lbs	4.3"				100		
9529	T50L0M4	1000												

⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



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NEW!



GripLockTies™ Rubber-lined Releasable Cable Ties

Designed to resist harsh environments. Rubber lining for padded protection. Operating Temperature: 210°F (98.8°C).



UV-resistant black nylon

part no.	length	approx. width	loop tensile strength	max. dia.	pkg. qty.
9936	12"	.290"	70 lbs	3.25"	40

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



Edge Clip Cable Ties

Attach to a panel edge without the need to drill. Constructed from heat stabilized Nylon 6/6. Meets UL94V-2 flammability classification. Operating temperature: 40°C to 85°C (40°F to 185°F). Max short term temperature: 110°C (230°F). UL Listed.

UV-resistant black nylon

part no.	length	panel size	tensile strength	max. dia.	pkg. qty.
9970	8"	1-3mm (0.04"-0.12")	50 lbs	1.94"	100
9971	11"	1-3mm (0.04"-0.12")	50 lbs	2.94"	100
9972	14"	1-3mm (0.04"-0.12")	50 lbs	3.94"	100

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

Adhesive-Lined Heat Shrink



4:1 Heat Shrink – Adhesive-lined, Semi-Rigid

Designed for a wide variety of electrical applications. The high shrink ratio makes it possible to repair damaged cable jackets without removing connectors. Shrink temperature is 110°C (230°F). Operating temperature range is -40°C to 125°C (-40°F to 257°F).

color		length	pkg. qty.	nominal size	inside diameter as supplied minimum	inside diameter after recovery maximum	wall thickness after recovery nominal
red	black						
98082500	98082505	4'	1	¼"	.250"	.059"	.057"
98083000	98083005			5/16"	.313"	.079"	.061"
98083500	98083505			½"	.500"	.118"	.081"
98084500	98084505			¾"	.750"	.197"	.079"
98085500	98085505			5/8"	.945"	.236"	.102"

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

Ideal-Tridon Hose Clamps

● **NEW!**



Ideal-Tridon Micro-Gear® Hose Clamps

⁵/₁₆" stainless steel band. ¹/₄" hex head screw. 10 to 15lb torque for most applications. Meets SAE standards. Made in the USA.

Micro-Gear 62P				Micro-Gear 62M				diameter range	SAE size
part no.	Ideal part no.	band material	screw material	part no.	Ideal part no.	band material	screw material		
3363	6204	300 Stainless Steel	Plated Carbon Steel	336302	62604	300 Stainless Steel	300 Stainless Steel	⁵ / ₁₆ " - ⁵ / ₈ "	004
3362	62P05			336502	62M05			⁵ / ₁₆ " - ³ / ₄ "	005
3364	6206			336402	62606			⁵ / ₁₆ " - ⁷ / ₈ "	006
3368	62P08			336801	62M08			⁷ / ₁₆ " - 1"	008
3361	62P10			336102	62M10			¹ / ₂ " - ¹ / ₁₆ "	010

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pkg qty: 10



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● **NEW!**



Ideal-Tridon ¹/₂" Hy-Gear® Hose Clamps

¹/₂" stainless steel band. ⁵/₁₆" hex head screw. 35lb torque for most applications. Meets SAE standards. Made in the USA.

¹ / ₂ " Hy-Gear 57-0				¹ / ₂ " Hy-Gear 67-4				diameter range	SAE size
part no.	Ideal part no.	band material	screw material	part no.	Ideal part no.	band material	screw material		
3365	57060	200 Stainless Steel	Plated Carbon Steel	336503	67004-0006	300 Stainless Steel	300 Stainless Steel	³ / ₈ " - ⁷ / ₈ "	006
3366	57080			336602	67004-0008			⁵ / ₁₆ " - 1"	008
3367	57100			336702	67004-0010			¹ / ₂ " - ¹ / ₁₆ "	010
3369	57120			336802	67004-0012			¹ / ₂ " - ¹ / ₄ "	012
3370	57160			336902	67004-0016			¹ / ₁₆ " - ¹ / ₂ "	016
3371	57200			337002	67004-0020			³ / ₄ " - ¹ / ₄ "	020
3373	57240			337102	67004-0024			1" - 2"	024
3374	57280			337202	67004-0028			¹ / ₄ " - ² / ₄ "	028
3375	57320			337302	67004-0032			1 ¹ / ₂ " - ² / ₂ "	032
3376	57360			337402	67004-0036			³ / ₄ " - ² / ₃ "	036
3377	57400			337502	67004-0040			1" - 3"	040
3378	57440			337602	67004-0044			¹ / ₄ " - ³ / ₄ "	044
3379	57480			337702	67004-0048			¹ / ₂ " - ³ / ₂ "	048
3380	57520			337802	67004-0052			¹ / ₄ " - ³ / ₄ "	052
3381	57560			337902	67004-0056			2" - 4"	056
-	-			338002	67004-0064			² / ₂ " - ⁴ / ₂ "	064

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pkg qty: 10

● **NEW!**



Ideal-Tridon ⁹/₁₆" Large Band All Stainless Hose Clamps

300 stainless steel band and ⁵/₁₆" hex head. 35lb torque for most applications. Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	band width
310128	63004-0128	² / ₂ " - ⁸ / ₂ "	128	⁹ / ₁₆ "
310152	63004-0152	² / ₂ " - 10"	152	
310188	63004-0188	² / ₂ " - ¹² / ₄ "	188	
310248	63004-0248	² / ₂ " - 16"	248	
310312	63004-0312	² / ₂ " - 20"	312	

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● **NEW!**



Ideal-Tridon SmartSeal® Stainless Steel Hose Clamps

SmartSeal clamps prevent unwanted flow of fluid and air and seals in a steady 360° degree pattern in response to pressure and temperature changes. 300 stainless steel ¹/₂" band, feature a one-piece housing, ¹/₂" spring SmartLiner and ⁵/₁₆" hex head. 48 lbs torque for most applications. Ideal for hoses with wall thickness greater than .177". Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
372116	37215-0016	¹ / ₃₂ " - ¹ / ₃₂ "	016	372136	37215-0036	² / ₈ " - ² / ₁₆ "	036
372120	37215-020	¹ / ₈ " - ¹ / ₁₆ "	020	372140	37215-0040	² / ₁₆ " - ² / ₁₆ "	040
372122	37215-0022	¹ / ₁₆ " - ¹ / ₁₆ "	022	372148	37215-0048	² / ₁₆ " - ³ / ₁₆ "	048
372124	37215-0024	¹ / ₂ " - ¹ / ₁₆ "	024	372152	37215-0052	² / ₈ " - ³ / ₁₆ "	052
372128	37215-0028	³ / ₄ " - ² / ₁₆ "	028	372156	37215-0056	³ / ₁₆ " - 3 ¹ / ₁₆ "	056
372132	37215-0032	¹ / ₁₆ " - ² / ₁₆ "	032	372160	37215-0060	³ / ₄ " - ⁴ / ₁₆ "	060
372134	37215-0034	2" - ² / ₁₆ "	034				

pkg qty: 10

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NEW!



Ideal-Tridon SmartSeal® Heavy-Duty Stainless Steel Hose Clamps

SmartSeal Heavy-duty clamps prevent unwanted flow of fluid and air and seals in a steady 360° degree pattern in response to pressure and temperature changes. 300 stainless steel 5/8" band, feature a two-piece housing and a 5/8" spring SmartLiner. 410 stainless steel 5/16" hex head. 100 lbs torque for most applications. Ideal for hoses with wall thickness ranging from .080" to .315". Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
382238	38215-0238	1 ⁵ / ₈ " - 2 ¹ / ₈ "	238	382375	38215-0375	2 ⁷ / ₈ " - 3 ¹ / ₂ "	375
382262	38215-0262	1 ⁷ / ₈ " - 2 ³ / ₈ "	262	382400	38215-0400	3 ³ / ₈ " - 3 ³ / ₄ "	400
382272	38215-0275	2" - 2 ¹ / ₂ "	272	382425	38215-0425	3 ⁵ / ₁₆ " - 4"	425
382288	38215-0288	2 ¹ / ₈ " - 2 ⁵ / ₈ "	288	382450	38215-0450	3 ⁷ / ₁₆ " - 4 ¹ / ₄ "	450
382300	38215-0300	2 ¹ / ₄ " - 2 ³ / ₄ "	300	382512	38215-0512	4 ¹ / ₁₆ " - 4 ⁷ / ₈ "	512
382325	38215-0325	2 ¹ / ₂ " - 3"	325	382562	38215-0562	4 ⁹ / ₁₆ " - 5 ³ / ₈ "	562
382350	38215-0350	2 ³ / ₄ " - 3 ¹ / ₄ "	350	382612	38215-0612	5 ¹ / ₁₆ " - 5 ⁷ / ₈ "	612

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pkg qty: 10

NEW!



Ideal-Tridon Lined All Stainless Hose Clamps

Designed for use with silicone rubber and other soft hose applications to prevent it extruding or shearing. 316 stainless steel band is 1/2" with a 5/16" hex head. 35 lbs torque for most applications. Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
336604	6708M	5/8" - 1"	008	337104	6724M	1 ¹ / ₁₆ " - 2"	024
336704	6710M	1 ¹ / ₁₆ " - 1 ¹ / ₈ "	010	337204	6728M	1 ⁵ / ₁₆ " - 2 ¹ / ₄ "	028
336804	6712M	1 ¹ / ₈ " - 1 ¹ / ₄ "	012	337304	6732M	1 ⁵ / ₁₆ " - 2 ¹ / ₂ "	032
336904	6716M	3/4" - 1 ¹ / ₂ "	016	337404	6736M	1 ¹³ / ₁₆ " - 2 ³ / ₄ "	036
337004	6720M	1" - 1 ³ / ₄ "	020				

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pkg qty: 10

NEW!



Ideal-Tridon Flex-Gear® All Stainless Hose Clamps

Feature a Belleville spring design to eliminate "cold flow" leakage and an inner liner to protect against shearing and damage. Ideal for fluctuating temperature applications and thermal compensation. 300 stainless steel 9/16" lined band and 410 stainless steel 5/16" hex head. 50 lbs torque for most applications. Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
3201	47010	9/16" - 1 ¹ / ₈ "	010	3212	47032	1 ⁹ / ₁₆ " - 2 ¹ / ₂ "	032
3202	47012	5/8" - 1 ¹ / ₄ "	012	3214	47036	1 ¹³ / ₁₆ " - 2 ³ / ₄ "	036
3204	47016	1 ³ / ₁₆ " - 1 ¹ / ₂ "	016	3216	47040	2 ¹ / ₁₆ " - 3"	040
3206	47020	1 ³ / ₈ " - 1 ³ / ₄ "	020	3218	47044	2 ⁵ / ₁₆ " - 3 ¹ / ₄ "	044
3208	47024	1 ¹ / ₈ " - 2"	024	3222	47048	2 ⁹ / ₁₆ " - 3 ¹ / ₂ "	048
3210	47028	1 ¹ / ₁₆ " - 2 ¹ / ₄ "	028				

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pkg qty: 10

NEW!



Ideal-Tridon Turn-Key® Hose Clamps

Installs with a simple hand twist, no tools required. Reusable and removable plastic screw cap for a tamper-resistant connection. 200 stainless steel 1/2" band and plated carbon steel capped screw. Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
3004	6Y004	5/16" - 3/8"	004	3028	5Y028	1 ¹ / ₄ " - 2 ¹ / ₄ "	028
3006	6Y006	3/8" - 7/8"	006	3036	5Y036	1 ³ / ₄ " - 2 ³ / ₄ "	036
3012	5Y012	1/2" - 1 ¹ / ₄ "	012	3048	5Y048	2 ¹ / ₂ " - 3 ¹ / ₂ "	048
3020	5Y020	3/4" - 1 ³ / ₄ "	020	3064	5Y064	2 ¹ / ₂ " - 4 ¹ / ₂ "	064

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pkg qty: 10

NEW!



Ideal-Tridon Pow'r-Gear® 6X Stainless Steel Hose Clamps

For high vibration and stubborn leakage applications. 5/8" heavy gauge 300 stainless steel band and 410 stainless steel 5/16" hex head. 75 to 90 lbs torque for most applications. Wide diameter range for minimized inventory. Meets SAE standards. Made in the USA.

part no.	Ideal part no.	diameter range	SAE size	part no.	Ideal part no.	diameter range	SAE size
366262	6X200	1 ¹ / ₄ " - 2 ⁵ / ₈ "	262	366612	6X400	4" - 6 ¹ / ₈ "	612
366412	6X300	2" - 4 ¹ / ₈ "	412	366912	6X500	6" - 9 ¹ / ₈ "	912

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

pkg qty: 10

● NEW!



Ideal-Tridon Flexible Hose Clamp Driver

Allows for 90° degree flexible access in hard to reach places. Fits mini and standard hose clamp screw head sizes 1/4" or 5/16". Use with Ideal Tridon clamps as well as competing products. Made in the USA.

part no.	Ideal part no.	length
9990058	800019999058	11"

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Blade Circuit Breaker & Fuse Holders

● NEW!



79110

ATO/ATC® Waterproof Circuit Breaker & Fuse Holders

ATC/ATO® Waterproof Circuit Breaker & Fuse Holders are designed to house ATC/ATO® circuit breakers (blade-style & low profile only) and fuses to provide circuit protection. Dielectric strength for 60 seconds: AC 1500 V min. Temperature Range: -23°C (-9.4°F) to 85°C (185°F). ISO Cable Size mm²: 10# (5mm²), 12# (3mm²), 14# (2mm²), 16# (1mm²). ATC/ATO® circuit breakers and fuse holders sold separately.

part no.	ga	amp	part no.	ga	amp
79110	10	40	79114	14	15
79112	12	30	79116	16	10

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Terminals



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Adhesive-Lined Heat Shrink Terminals Ultra Performance

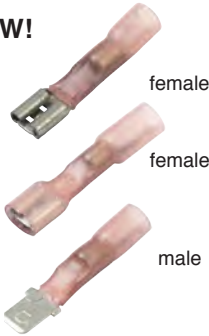


Heat Shrink – Crimp & Lead-Free Solder

gauge	male/female	inside width .250"		tubing ID	ratings/cert.
		standard	fully-insulated		
22-18	female	977815LF	977715LF	.186	RoHS
16-14	female	977835LF	977735LF	.216	
12-10	female	977865LF	977755LF	.279	
20-18	male	977725LF	—	.186	
16-14	male	977745LF	—	.216	
12-10	male	977765LF	—	.279	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov. min. 10 pcs.

NEW!



Heat Shrink – Lead-Free Solder

gauge	male/female	inside width .250"		tubing ID	ratings/cert.
		standard	fully-insulated		
22-18	female	966815LF	966715LF	.186	CSA
16-14	female	966835LF	966735LF	.216	
12-10	female	966855LF	966755LF	.279	
20-18	male	966725LF	—	.186	
16-14	male	966745LF	—	.216	
12-10	male	966765LF	—	.279	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov. min. 10 pcs.

Adhesive-Lined Heat Shrink Terminals Ultra Performance



Heat Shrink - Lead-Free Solder

gauge	stud size				tube ID	ratings/cert.
	4	6	8	10		
22-18	—	966405LF	966415LF	966425LF	.186	UL CSA RoHS
16-14	—	966465LF	966475LF	966485LF	.216	
12-10	—	—	—	966525LF	.279	

gauge	stud size				tube ID	ratings/cert.
	1/4"	5/16"	3/8"	1/2"		
22-18	966435LF	966445LF	—	—	.186	UL CSA RoHS
16-14	966495LF	966505LF	966515LF	—	.216	
12-10	966535LF	966545LF	966555LF	966565LF	.279	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov. min. 10 pcs.



Heat Shrink - Crimp & Lead-Free Solder

gauge	stud size				tube ID	ratings/cert.
	4	6	8	10		
22-18	—	971065LF	971085LF	971105LF	.186	RoHS
16-14	—	972065LF	972085LF	972105LF	.216	
12-10	—	973065LF	973085LF	973105LF	.279	

gauge	stud size				tube ID	ratings/cert.
	1/4"	5/16"	3/8"	1/2"		
22-18	971145LF	971565LF	971385LF	—	.186	RoHS
16-14	972145LF	972565LF	972385LF	—	.216	
12-10	973145LF	973565LF	973385LF	973125LF	.279	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov. min. 10 pcs.



Quick Splice & Tap Connector

Quick splices are used for quick connections with no wire stripping. Simply insert both wires, squeeze down the metal insert with a pliers and snap the cover in place. All quick splices are 600V Max, except 905585 is 32V Max.

part no.	pkg qty	description	gauge	temperature	brand	ratings/cert.	
905585	100	red, closed port	22-18	90°C (194°F)	3M	RoHS	
904485				105°C (221°F)		—	UL, CSA
904490		red, closed port, double blade	22-16	100°C (212°F)	—	UL, CSA	
905605		white, open port	18-14	105°C (221°F)	—	UL, CSA	
905655				105°C (221°F)			
905595		blue, closed port	18-14	105°C (221°F)	3M	UL, CSA, RoHS	
904445				105°C (221°F)		—	UL, CSA
904625		25	yellow	12-10	90°C (194°F)	3M	UL, RoHS
905625					105°C (221°F)		—
905615			brown	18-14 to 12-10	105°C (221°F)	3M	UL, CSA, RoHS
904615	100°C (212°F)	—			UL, CSA		

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov. *min. 100 pcs.



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908085 908065 908075

T-tap Female Connectors

The insulator is made of a flame retardant nylon and the element is tin-plated brass. Close connector over the wire and connect a .250" x .032" male tab push-on to opposite end. Connectors are UL Listed and CSA certified for 600V maximum, building wire: 1000V maximum, signs, fixtures and luminaries, and temperature rated 105°C (221°F).

part no.	pkg qty	color	gauge	inside width	brand	ratings/cert.
908060	100	black, single blade	26-24 ga	.250"	—	—
908065		red, single blade	22-18 ga		—	UL, CSA
908075		blue, single blade	16-14 ga		3M	UL, CSA, RoHS
908175			16-14 ga		—	UL, CSA
908085		yellow, single blade	12 ga		—	UL, CSA
908065		red	22-18 ga		—	UL, CSA
908075		blue	18-14 ga		3M	UL, CSA
908175		blue	16-14 ga		—	UL, CSA
908085		yellow	12 ga		—	UL, CSA
908265		red, double blade	22-18 ga		—	UL, CSA
908275		blue, double blade	18-14 ga		—	UL, CSA
908285		yellow, double blade	12 ga		—	UL, CSA

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

Tap Connectors (moisture resistant)

This electrical tap connector contains a mineral oil base dielectric grease. When closed, this grease provides a moisture resistant barrier to destructive substances such as salt water and other corrosive environments. Available in 18-14 gauge, 600V. Rating: 18 AWG= 7 Amps, 16 AWG= 10 Amps, 14 AWG= 15 Amps.



part no.	pkg qty	color	temp	brand	ratings/cert.
905665	100	blue, tap connector	90°C (194°F)	3M	UL, RoHS
904665			100°C (212°F)		—

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



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WAGO LEVER-NUT® Connectors

WAGO 222 Series LEVER-NUT® connectors provide a maintenance-free connection and are reusable. Designed to accommodate stranded and solid wire ranging from 28-12 gauge. Connectors have a built-in test point and are UL listed and RoHS compliant. Rated for 400V and 32A maximum. Continuous operating temperature: 85°C (185°F).

part no.	description	wire gauge	Wago part no.	ratings/cert.
907050	2-conductor	28-12 ga	222-412	UL, RoHS
907060	3-conductor		222-413	
907070	5-conductor		222-415	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

Tap-in Bullet Receptacles

Connector mates with a .156" male bullet connector, making a reusable plug connect wiring termination. The insulator is polypropylene; the u-contact is tin plated copper. Use with 18-14 AWG solid or stranded, tinned or untinned (.75-1.5 mm² solid or stranded) copper conductors. Rating: 18 AWG= 7 Amps, 16 AWG= 10 Amps, 14 AWG=15 Amps. Part no. 908055 is 32V and 908050 is 600V.

part no.	pkg qty	description	temp	brand	ratings/cert.
908055	100	black, bullet receptacle	90°C (194°F)	3M	RoHS
908050			105°C (221°F)	—	—

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



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DEUTSCH DT Series

Designed with thermoplastic housings and silicone rear wire and interface seals, which make them extremely durable and able to withstand exposure to moisture and a wide temperature range. They have an IP68 immersion rating and show no defects after 100 cycles of engagement and disengagement. They feature an integrated latch for mating, as well as wedgelocks to assure contact alignment and retention. Systems are available in 2, 3, 4, 6, 8, and 12-way configurations. To complete an assembly of the DEUTSCH DT Series connector system, you will need: one (1) plug housing, one (1) receptacle housing, one (1) plug wedge, one (1) receptacle wedge, and the appropriate number of socket and pin contacts required for your configuration. Sealing plugs can be used in place of any unoccupied socket contact. DT Series contacts are available in three styles – nickel-plated stamped & formed, nickel plated solid barrel, or gold-plated solid barrel.

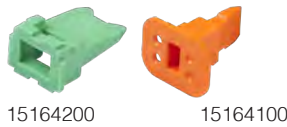
DEUTSCH DT Series Connectors



no. wires	receptacle		plug	
	Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
2	15062200	DT04-2P	15062100	DT06-2S
3	15063200	DT04-3P	15063100	DT06-3S
4	15064200	DT04-4P	15064100	DT06-4S
6	15066200	DT04-6P	15066100	DT06-6S
8	15068200	DT04-08PA	15068100	DT06-08SA
12	15061220	DT04-12PA	15061210	DT06-12SA

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DEUTSCH DT Series Wedges



no. wires	receptacle wedge		plug wedge	
	Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
2	15162200	W2P	15162100	W2S
3	15163200	W3P	15163100	W3S
4	15164200	W4P	15164100	W4S
6	15166200	W6P	15166100	W6S
8	15168200	W8P	15168100	W8S
12	15161220	W12P	15161210	W12S

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DEUTSCH DT Series Pins & Sockets



description	size	gauge	socket		pin	
			Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
stamped/formed	16	16-14	15621422*	1062-14-0122	15601422*	1060-14-0122
stamped/formed	16	18-16	15621622*	1062-16-0122	15601622*	1060-16-0122
nickel, solid crimp	16	14	15622016	0462-209-16141	15602026	0460-215-16141
nickel, solid crimp	16	20-16	15622014	0462-201-16141	15602024	0460-202-16141
gold, solid crimp	16	20-16	15622013	0462-201-1631	15602023	0460-202-1631

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

*min. 100 pcs.

DEUTSCH DT Series Sealing Plug



description	Del City PN	DEUTSCH PN
sealing plug	15114017	114017

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DEUTSCH DTM Series

Designed for smaller gauge applications and feature thermoplastic housings and silicone rear wire and interface seals. No defects after 100 cycles of engagement and disengagement. Featuring an integrated latch for mating, and wedgelocks to assure contact alignment and retention. Available in 2, 3, 4, 6, 8, and 12-way configurations. To complete an assembly of the DEUTSCH DTM Series connector system, you will need: one (1) plug housing, one (1) receptacle housing, one (1) plug wedge, one (1) receptacle wedge, and the appropriate number of socket and pin contacts required for your configuration. IP68 immersion rating. Rated to 7.5 amps.



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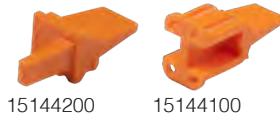


DEUTSCH DTM Series Connectors

no. wires	receptacle		plug	
	Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
2	15042200	DTM04-2P	15042100	DTM06-2S
3	15043200	DTM04-3P	15043100	DTM06-3S
4	15044200	DTM04-4P	15044100	DTM06-4S
6	15046200	DTM04-6P	15046100	DTM06-6S
8	15048200	DTM04-08PA	15048100	DTM06-08SA
12	15041220	DTM04-12PA	15041210	DTM06-12SA

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

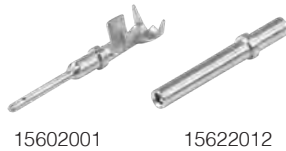
DEUTSCH DTM Series Wedges



no. wires	receptacle wedge		plug wedge	
	Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
2	15142200	WM-2P	15142100	WM-2S
3	15143200	WM-3P	15143100	WM-3S
4	15144200	WM-4P	15144100	WM-4S
6	15146200	WM-6P	15146100	WM-6S
8	15148200	WM-8P	15148100	WM-8S
12	15141220	WM-12P	15141210	WM-12S

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DEUTSCH DTM Series Pins & Sockets



description	contact size	gauge	socket		pin	
			Del City PN	DEUTSCH PN	Del City PN	DEUTSCH PN
stamped/formed	20	22-16	15622002*	1062-20-0122	15602001*	1060-20-0122
nickel, solid crimp	20	18-16	15622011	0462-005-20141	15602021	0460-010-20141
nickel, solid crimp	20	20	15622012	0462-201-20141	15602022	0460-202-20141
sealing plug	20		15132042	0413-204-2005	15132042	0413-204-2005

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

*min. 100 pcs.



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NEW!



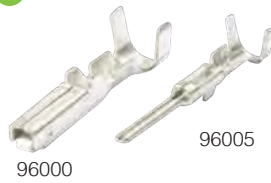
TE AMP Superseal 1.5mm Series Connector Housings

Made of Polyamide 6.6 with glass-filled fibers and rated for 14 Amps. Provides a waterproof and reliable connection. Ideal for automotive trucks, buses, off-road vehicles, agriculture and industrial machinery. RoHS compliant and IP67 rating. Temperature Rating: -40°C to 125°C (-40°F to 257°F).

description	cap		plug	
	part no.	TE part no.	part no.	TE part no.
1-way housing	96021	282103-1	96015	282079-2
2-way housing	96022	282104-1	96016	282080-1
3-way housing	96023	282105-1	96017	282087-1
4-way housing	96024	282106-1	96018	282088-1
5-way housing	96025	282107-1	96019	282089-1
6-way housing	96026	282108-1	96020	282090-1

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



TE AMP Superseal 1.5mm Series Contacts

Made of tin-plated copper for added protection against corrosion and rated for 14 Amps. RoHS compliant and meets IP67 rating. Reels include 4,000 contacts per reel. Temperature Rating: -40°C to 125°C (-40°F to 257°F).

size	receptacle				tab			
	loose	TE part no	reel	TE part no.	loose	TE part no.	reel	TE part no.
22-20 ga	96000	183035-1	96000R	282403-1	96005	183036-1	96005R	282404-1
18-16 ga	96002	183025-1	96002R	282110-1	96008	183024-1	96008R	282109-1
16-14 ga	—	—	96004R	282466-1	—	—	96010R	282465-1

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



TE AMP Superseal 1.5mm Series Wire Seals and Plugs

Manufactured of silicone rubber material and guards against dust and moisture. Loose-piece wire seals are crimped simultaneously with the contacts to assure a positive position of the seal in the housing cavity. The cavity plug is designed to fill and seal unused cavities. RoHS Compliant.

description	color	part no.	TE PN
22-20 ga	green	96011	281934-4
18-16 ga	yellow	96012	281934-2
16-14 ga	red	96013	281934-3
cavity plug	red	96014	282081-1

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DELPHI GT 150 Series Connection System



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For a complete connection, a female housing, male housing, male and female terminals, cavity seals/plugs, and TPAs are required, sold separately. The GT Connection System satisfies ISO and USCAR electrical, mechanical and environmental performance criteria. Rated to 15 Amps. Operating temperature range: -40°C to 125°C (-40°F to 257°F)



NEW!



GT 150 Housings

description	receptacle	plug	description	receptacle	plug
2-way housing	83801	83806	8-way housing	● 83830	● 83834
3-way housing	83808	83813	10-way housing	● 83831	● 83835
4-way housing	83815	83820	12-way housing	● 83836	● 83837
5-way housing	83822	83827	14-way housing	● 83839	● 83840
6-way housing	83829	83833	16-way housing	● 83841	● 83842

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

GT 150 J1939 CAN-Bus Terminating Resistor

Designed for use with CAN bus systems, to help meet the increased loads on electrical architecture systems in commercial vehicles, including off-highway agricultural and construction equipment. Used with gold-plated female terminals (83844 & 83845). Meets SAE J1939, ISO, and CAN requirements. 121 ohm resistor included. Rated to 15 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	receptacle/plug
2-way resistor	83843*

*use with 83844 or 83845

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

GT 150 Terminal & Connector Position Assurance (TPA-CPA)

Firmly hold terminals in connector housings and help reduce tension between terminal and wire connection. Available in 2, 3, 4, 5, and 6-way. Rated to 15 Amps. Operating temperature range: -40°C to 125°C (-40°F to 257°F)

description	receptacle/plug	description	receptacle/plug
2-way TPA	83128	8-way TPA	● 83548
3-way TPA	83545	10-way TPA	● 83549
4-way TPA	83546	14-way TPA	● 83550
5-way TPA	83547	16-way TPA	● 83551
6-way TPA	83363	CPA	83832

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

GT 150 Terminals

Terminal to terminal mating force is lowest in its class, and female terminals feature tangless design. Rated to 15 Amps. Operating temperature range: -40°C to 125°C (-40°F to 257°F)

description	gauge	female	male	description	gauge	female	male
tin-plated	22-20	83818	83268	gold-plated	20	● 83844	—
tin-plated	18-16	83819	83269	gold-plated	18	● 83845	—

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

GT 150 Cable Seals and Plugs

Guard against dust, moisture, engine compartment fluids, and chemicals. Available in both 22-20 gauge and 18-16 gauge. Rated to 15 Amps. Operating temperature range: -40°C to 125°C (-40°F to 257°F)

description	color	part no.	description	color	part no.
22-20 ga	white	83021	cavity plug	green	83171
18-16 ga	blue	83060			

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DELPHI GT 280 Series Connection System

Available in 2, 3, 4, 5, 6, 8, 10, 12, 14, and 16-way configurations. The GT 280 Connection System satisfies ISO, USCAR and SAE J2030 electrical, mechanical and environmental performance criteria. For a complete connection, a female housing, male housing, male and female terminals, cable seals, cavity plugs, and TPAs are required, sold separately. Rated to 25 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).



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NEW!



GT 280 Housings

description	receptacle	plug	description	receptacle	plug
2-way housing	83846	83847	8-way housing	83857	83858
3-way housing	83849	83850	10-way housing	83859	83860
4-way housing	83851	83852	12-way housing	83862	83863
5-way housing	83853	83854	14-way housing	83864	83865
6-way housing	83855	83856	16-way housing	83866	83867

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



GT 280 Terminal & Connector Position Assurance (TPA)

Firmly secures terminals in the connector housings and helps reduce tension between the terminal and wire connection. Available in 2, 4, and 5 way. Satisfies ISO, USCAR and SAE J2030 requirements. Rated to 25 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	receptacle/plug	description	receptacle/plug
2-way TPA	83881	5-way TPA	83883
4-way TPA	83882	CPA	83832

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NEW!



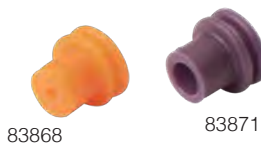
GT 280 Terminals

Terminal to terminal mating force is lowest in its class, and the female terminals feature a tangless design. Available in tin-plated and beryllium copper for added protection against corrosion. Rated to 25 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	gauge	female	male	description	gauge	female	male
tin-plated	22-20	83874	83878	beryllium copper	12	83877	—
tin-plated	18-16	83875	83879				
tin-plated	16-12	83876	83880				

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



GT 280 Cable Seals and Plugs

Silicone seals and plugs guard against dust and moisture. Cable seals are crimped to the secondary terminal station to assure positive positioning of the seal in the housing cavity. The cavity plug is designed to fill and seal unused cavities. Rated to 25 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	color	part no.	description	color	part no.
22-20 ga	orange	83868	10 ga	purple	83871
18-16 ga	yellow	83869	cavity plug	white	83873
14-12 ga	tan	83870			

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

GT Series Removal Tool

Screwdriver-like tool that slides into the housing, over the terminal to collapse locking tab for easy removal. Use with GT Series Housings and Terminals.

part no.	OEM #
83900	15315247

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NEW!



GT 150/280 Mixed Series Connector Housings

Feature a combination of different cavities for GT 150 and 280 series terminals. The GT 280 Series terminal cavities are located at the outer four cavities. Meets ISO, USCAR and SAE J2030 requirements. For a complete connection, a female housing, male housing, male and female terminals, cable seals, cavity plugs, and TPAs are required, sold separately. Rated to 15/25 Amps (150/280). RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	receptacle	plug	description	receptacle	plug
14-way housing	83884	83885	16-way housing	83886	83887

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



GT 150/280 Terminals

Terminal to terminal mating force is lowest in its class, and the female terminals feature a tangless design. Rated to 15/25 Amps (150/280). RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

GT 150 Terminals

description	gauge	female	male
tin-plated	22-20	83818	83268
tin-plated	18-16	83819	83269
gold-plated	20 ga	83844	—
gold-plated	18 ga	83845	—

GT 280 Terminals

description	gauge	female	male
tin-plated	22-20	83874	83878
tin-plated	18-16	83875	83879
tin-plated	16-12	83876	83880
beryllium copper	12	83877	—

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



GT 150/280 Cable Seals and Plugs

Silicone seals and plugs guard against dust and moisture. Cable seals are crimped to the secondary terminal station to assure positive positioning of the seal in the housing cavity. The cavity plug is designed to fill and seal unused cavities. Rated to 15/25 Amps (150/280). RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

GT 150 Cable Seals and Plugs

description	color	part no.
22-20 ga	white	83021
18-16 ga	blue	83060
cavity plug	green	83171

GT 280 Cable Seals and Plugs

description	color	part no.
22-20 ga	orange	83868
18-16 ga	yellow	83869
14-12 ga	tan	83870
10 ga	purple	83871
cavity plug	white	83873

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



GT 150/280 Connector Position Assurance (CPA)

Firmly secures the connector housings to preventing accidental disconnection. Satisfies ISO, USCAR and SAE J2030 requirements. Rated to 25 Amps. RoHS compliant. Operating temperature range: -40°C to 125°C (-40°F to 257°F).

description	receptacle/plug
CPA	83832

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



Delphi Ducon Terminals

Tin-plated for protection from corrosion. Rated for 55 Amps. RoHS compliant. Temperature Rating: -40°C to 135°C (-40°F to 275°F). Use with Mini Fuse & JCase Fuse Holder 73841.

gauge (mm2)	male	gauge (mm2)	male
16-14 (1.5-2.5)	75001	12-10 (4.0-6.0)	75003

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



Delphi Ducon Cavity Seals

Self-lubricating silicone seals guard against dust, moisture, engine compartment fluids, and chemicals.

description	color	part no.	description	color	part no.
16-14 ga	brown	75005	12-10 ga	gray	75007

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



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ILSCO Aluminum Mechanical Lugs

ILSCO Aluminum Mechanical Lugs are manufactured from high strength 6061-T6 aluminum alloy and Electro-Tin plated. These solderless connectors are suitable for circuits rated at 35 KV or less and can be used with either copper or aluminum conductors.

Aluminum, One Conductor

part no.	bolt size	wire range
90000	1/4"	14-4 Ga
90001	1/4"	14-2 Ga
90002	1/4"	14-1/0 Ga
90003	1/4"	14-2/0 Ga
90004	5/16"	6 Ga-250kcmil
90005	1/4"	6 Ga-300kcmil
90006	3/8"	6 Ga-350kcmil
90010	3/8"	4 Ga-500kcmil
90012	3/8"	4 Ga-600kcmil
90013	3/8"	2 Ga-600kcmil
90015	5/8"	300kcmil-800kcmil
90018	5/8"	3/0 Ga-800kcmil
90020	5/8"	350kcmil-1000kcmil

Aluminum, Two Conductor

part no.	bolt size	wire range
91004	1/4"	14-1/0 Ga
91005	1/4"	14-2/0 Ga
91006	3/8"	6 Ga-250kcmil
91007	1/2"	6 Ga-350kcmil
91008	1/2"	2 Ga-600kcmil

⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



ILSCO Copper Mechanical Lugs

ILSCO Copper Mechanical Lugs are manufactured from electrolytic copper tubing and strip stock. These solderless connectors are suitable for circuits rated at 35 KV or less and are used with copper conductors only.

part no.	bolt size	wire range
92000	#6	14-10 Ga
92001	#10	14-6 Ga
92002	1/4"	14-4 Ga
92003	1/4"	8-2 Ga
92004	1/4"	6-1/0 Ga

part no.	bolt size	wire range
92005	5/16"	2-4/0 Ga
92006	3/8"	1/0 Ga-350kcmil
92007	3/8"	1/0 Ga-500kcmil
92008	1/2"	600kcmil-1000kcmil

⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



ILSCO Copper Split Bolt Connectors

ILSCO Copper Split Bolt Connectors are manufactured from high strength copper alloy to provide maximum conductivity and high breakage resistance. These connectors are suitable for circuits rated at 35 KV or less and are used with copper conductors only.

part no.	bolt size	wire range
93000	.057 - .125	10 STR-16 STR
93001	.057 - .145	8 STR-16 STR
93002	.102 - .162	6 SOL-10 SOL
93003	.128 - .204	4 SOL-8 SOL
93004	.162 - .258	2 SOL-6 SOL

part no.	bolt size	wire range
93005	.162 - .292	2 STR-6 SOL
93006	.204 - .375	1/0 STR-4 SOL
93007	.258 - .418	2/0 STR-2 SOL
92008	1/2"	600kcmil-1000kcmil

⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

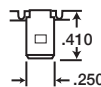
Switches



Scan for pricing or go to www.delcity.net/catalogpricing

Cole Hersee Toggle Switches ● **NEW!**

Universal application. Base Material is a phenolic actuator and bushing material is a brass/nickel plate. **Recommended mounting hole: .500" diameter.**



Hardware included
Knurl nut, hex nut, On-Off faceplate

OEM
Back-up nut assembled only, other hardware poly bagged

Assembled
All hardware assembled on switch

poles	circuit			part no.	termination		ratings
	A	B	C		OEM	assembled	
S.P.S.T	ON	—	OFF	30200102	—	0.250" blade	25A @ 12V DC
S.P.S.T	ON	—	OFF	30073020	0.250" blade	—	
S.P.S.T	ON	—	OFF	30073185	6-32 screw	—	
S.P.S.T	(ON)	—	OFF	37200018	6-32 screw	—	
S.P.S.T	(ON)	—	OFF	37200080	0.250" blade	—	
S.P.D.T	(ON)	OFF	(ON)	30073247	6-32 screw	—	
S.P.D.T	ON	OFF	ON	30073115	6-32 screw	—	
S.P.D.T	ON	—	ON	37200033	0.250" blade	—	
S.P.D.T	ON	—	ON	37200035	6-32 screw	—	
S.P.D.T	(ON)	OFF	(ON)	37200045	0.250" blade	—	
S.P.D.T	ON	OFF	(ON)	37200049	6-32 screw	—	

() indicates momentary action

⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

DEL CITY Hi-Amp Circuit Breakers

Hi-Amp Marine Rated Circuit Breakers

These circuit breakers are specifically designed to meet the needs of marine applications. With a rating of 32V DC or 48V DC, they are designed with side by side studs size 3/8", 16 threads per inch for surface and panel mount applications. Body is made of UL rated 94V0 thermal plastic that are splash and dust proof to meet IP67. Meet SAE J553, J1625, J1171, UL1500 (ignition protected). They are ideal for auxiliary and accessory circuit within automotive, recreational, and marine applications. Del City hi-amp circuit breakers are available in auto reset, manual reset, and manual (switchable) reset styles ranging in 30 to 300 amp options. Operating Temperature: -25°F to 180°F.

● **NEW!**



77095

Type 1 – Automatic Reset

These breakers will continuously cycle during a thermal over current condition.

part no.	amp	stud size	rating	part no.	amp	stud size	rating
77095	30	3/8"	32V DC	77098	120	3/8"	32V DC
77096	50			77099	200		
77097	100			77100	300		

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

● **NEW!**



77104

Type 3 – Manual Reset

These breakers will trip (lever extends to the open position) under a thermal over current condition and remain tripped until the lever is manually reset, closing the circuit.

part no.	amp	stud size	rating	part no.	amp	stud size	rating
77101	50	3/8"	48V DC	77104	200	3/8"	48V DC
77102	120			77107	250		
77103	150						

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

● **NEW!**



77110

Type 3 - Manual Reset (Switchable)

These breakers will trip (lever extends to the open position) under a thermal over current condition and remain tripped until the lever is manually reset, closing the circuit. This series also offers the unique feature of a push-to-trip button, allowing you to manually disconnect the circuit.

part no.	amp	stud size	rating	part no.	amp	stud size	rating
77108	100	3/8"	48V DC	77110	175	3/8"	48V DC
77109	150			77111	200		

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

Fuses



AGC® Fuses

These fast-acting all glass fuses solve a broad range of application requirements while offering reliable performance and cost-effective circuit protection. Dimensions: 1/4" x 1 1/4". Temperature rating: -55°C to 125°C. (-67°F to 257°F). Rated to 32V. UL, CSA and RoHS rated.

part no.	amp	part no.	amp	part no.	amp
79815	3	79875	7.5	79825	20
79814	4	79885	8	79808	25
79807	5	79805	10	79835	30
79865	6	79855	15	79809	35

bulk – min. 100 pcs. **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.



78035

ATO® Fuse Without Indicator Light

CSA and UL component rated.

part no.	amp	part no.	amp	part no.	amp
78005	1	78075	7.5	78305	30
78015	2	78105	10	78406	40
78035	3	78155	15	rated to 32 volts	
78045	4	78205	20		
78055	5	78255	25		

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



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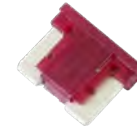
87100

MEGA® Fuses

MEGA® fuses are ideal for battery and alternator protection applications and heavy gauge cables that require ultra-high current protection. Mounting holes are .340" diameter and spaced 2" apart. Recommended fuse holder: 87900 and 87905. Rated up to 32V DC at an operating temperature of 40°C to 125°C (-40°F to 257°F). RoHS.

part no.	amp	part no.	amp	part no.	amp
87099	80	87200	200	87400	400
87100	100	87225	225	87451	450
87125	125	87250	250	87500	500
87150	150	87300	300		
87175	175	87350	350		

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



87010

MINI® Fuse Low Profile

RoHS rated.

part no.	amp	part no.	amp	part no.	amp
87002	2	87010	10	87025DL	25
87005	5	87015	15	87030	30
87075	7.5	87020	20	bulk – min. 10 pcs.	

rated to 58V DC

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



Marine Rated Battery Fuse Blocks

These Blue Sea Systems marine rated surface mount fuse blocks accommodate three MRBF fuses for consolidated high amperage circuit protection. The independent source (78921) fuse block is ideal for 3 output battery chargers. The common source (78922) fuse block provides 3 loads from a single source. The clip-on cover insulates terminal connections. Versatile wiring options allow all wires to come out a single side. Label recesses provide easy circuit identification. One-piece stainless flange nuts ensure safe and secure connections. Ignition protected when used with MRBF fuses. Voltage Max. Operating: 58V DC. Amperage Max. Operating: 240A per Circuit. Terminal Stud Size: M8: 5/16"-18. Surface Mount M5 (#10). Marine Rated Battery Fuses Sold Separately. Meets SAE J1171 external ignition protection requirements.

part no.	description	source
78921	MRBF surface mount fuse block	independent
78922	MRBF surface mount fuse block	common

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



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NEW!



79023

ZCASE® Fuse Holders

Battery Mount ZCASE® Fuse Holders mount directly to a post style battery terminal without any need for additional mounting hardware. Available in 2 or 3-pole outputs designs utilizing ZCASE® (40-600A) fuses. Battery Terminal Torque: 5.4 ± 0.9 Nm @ 540 RPM. Maximum continuous throughput 275A. Operating Temperature: -40°C (-40°F) to 125° C (257°F).

part no.	description
79022	fuse holder assembly 2 way kit
79023	fuse holder assembly 3 way kit
79024	fuse holder & stud assembly, 2 way

part no.	description
79025	fuse holder & stud assembly, 3 way
79026	battery terminal
79027	cover

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



ATC®/ATO® LED Fuse Panels

These ATC/ATO® LED Fuse Panels feature clear insulating cover design that are water and dust proof and are easy to open by pressing the latch. A red LED indicates when there is a broken circuit, allowing for simple troubleshooting. They are ideal ATC/ATO® fuse panels for automotive, recreational and marine applications. Temperature Rating: -20°C to 85°C. Input: 100A max. Output: 25A max per circuit. Torque Rating: 20 in-lb (2.25Nm) max. Mounting Torque Rating: 8 in-lb (0.9Nm) max. Input wire size: #4-6 AWG. Output wire size: #12-16 AWG.

part no.	position
70260	4

part no.	position
70261	6

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



MINI® LED Fuse Panels

These MINI® LED Fuse Panels feature a clear insulating cover design that are water and dust proof and are easy to open by pressing the latch. A red LED indicates when there is a broken circuit, allowing for simple troubleshooting. Quick disconnect contacts provide easy termination. They are ideal MINI® fuse panels for automotive, recreational and marine applications. Temperature Rating: -20°C to 85°C. Input: 100A max. Output: 30A max per circuit. Torque Rating: 20 in-lb (2.25Nm) max. Mounting Torque Rating: 8 in-lb (0.9Nm) max. Input wire size: #4-6 AWG. Output wire size: #12-16 AWG.

part no.	position
70266	4

part no.	position
70267	6

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



MINI® Fuse Panels

MINI® Fuse panels are designed with a rugged, lightweight construction. A transparent cover is included for dust and humidity protection. Select from 4, 6, 8 or 10 gang options. Quick disconnect contacts provide easy termination. Each MINI® fuse panel is rated to 100A total, or 30A per circuit. 6.33mm quick connect terminal. #10-32 stud terminal with hex, nut, flat washer and lockwasher supplied. Four 5.5mm diameter mounting holes for #10 screws. Cover Material: Clear polycarbonate + UL94V0. Terminal Material: Copper/Brass (Tin Plating). Base Material: Nylon PA66 + 15% Fiber + UL94V0.

part no.	position	max amps combined
75816	4-way w/ cover	100
75817	6-way w/ cover	

part no.	position	max amps combined
75818	8-way w/ cover	100
75819	10-way w/ cover	

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



Class T Fuse Holder

Insulating cover satisfies ABYC/USCG insulation requirements. Cover breakouts allow wire access in any direction. Insert molded studs ensure fuse mounting. Stainless steel studs provide resistance to corrosion and high torque. One-piece stainless flange nuts ensure safe and secure connections. UL 94-V0 base resists high heat. Fuse Mounting Blocks: Tin-Plated Copper. For use with Class T fuses. Fuses sold separately.

part no.	max. amp	max. voltage	includes cover	access. terminal	terminal stud	max wire size	ignition protected
78974	400A	160V DC	yes	#8 (M4)	3/8"-16	4/0 AWG	no
79735	110A-200A	160V DC	yes	1/4" (M6) screws	3/8" - 16 (M10)	4/0 AWG	yes
79736	225A-400A	160V DC	yes	1/4" (M6) screws	5/16" - 18 (M8)	4/0 AWG	yes

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.

NEW!



JCASE® Fuse Kit

part no.	case size	pieces
313	3 4/7" x 7" x 1 5/16"	10

part no. 313 contents	qty.
79540 fuse, 20 amp	2
79541 fuse, 30 amp	3
79542 fuse, 40 amp	2

part no. 313 contents	qty.
79543 fuse, 50 amp	2
79544 fuse, 60 amp	1

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



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NEW!



Low Profile JCASE® Fuse Kit

part no.	case size	pieces
314	3 4/7" x 7" x 1 5/16"	16

part no. 314 contents	qty.
79625 low profile jcase, 20 amp	4
79626 low profile jcase, 30 amp	4
79627 low profile jcase, 40 amp	4

part no. 314 contents	qty.
79628 low profile jcase, 50 amp	2
79629 low profile jcase, 60 amp	2

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

NEW!



MICRO2®, MICRO3®, MCASE® Fuse Kit

part no.	case size	pieces
315	3 4/7" x 7" x 1 5/16"	135

part no. 315 contents	qty.
78905 micro2 fuse, 5 amp	10
78975 micro2 fuse, 7.5 amp	10
78910 micro2 fuse, 10 amp	10
78915 micro2 fuse, 15 amp	10
78920 micro2 fuse, 20 amp	10
78925 micro2 fuse, 25 amp	10
78930 micro2 fuse, 30 amp	10
78931 micro3 fuse, 5 amp	10

part no. 315 contents	qty.
78932 micro3 fuse, 7.5 amp	10
78933 micro3 fuse, 10 amp	10
78934 micro3 fuse, 15 amp	10
79630 mcase fuse, 15 amp	5
79631 mcase fuse, 20 amp	5
79632 mcase fuse, 25 amp	5
79633 mcase fuse, 30 amp	5
79634 mcase fuse, 40 amp	5

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

NEW!



79110

ATO/ATC® Waterproof Circuit Breaker & Fuse Holders

ATC/ATO® Waterproof Circuit Breaker & Fuse Holders are designed to house ATC/ATO® circuit breakers (blade-style & low profile only) and fuses to provide circuit protection. Dielectric strength for 60 seconds: AC 1500 V min. Temperature Range: -23°C (-9.4°F) to 85°C (185°F). ISO Cable Size mm²: 10# (5mm²), 12# (3mm²), 14# (2mm²), 16# (1mm²). ATC/ATO® circuit breakers and fuse holders sold separately.

part no.	ga	amp
79110	10	40
79112	12	30

part no.	ga	amp
79114	14	15
79116	16	10

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.



ATC®/ATO® Fuse Holder with LED Light

ATC®/ATO® fuse holder with LED warning light to indicate a blown fuse. The black fuse body is PVC and rated to 105°C. Manufactured with 4" AWG wire leads. Holder is rated to 12/24V DC. Fuses not included. IP55 rated.

part no.	amp	gauge	wire color
78329	35	10	red
78331	30	12	red
78332	20	14	red

part no.	amp	gauge	wire color
78333	15	16	red
78334	10	18	red

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.



MINI® Fuse Holder with LED Light

MINI® fuse holder with LED warning light illuminates to indicate a blown fuse. The black fuse body is PVC and rated to 105°C. Manufactured with 4" AWG wire leads. Holder is rated to 12/24V DC. Fuses not included. IP55 rated.

part no.	amp	gauge	wire color
78380	5	20	red
78381	10	18	red
78382	15	16	red

part no.	amp	gauge	wire color
78383	20	14	red
78384	30	12	red

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

Power Distribution



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NEW!



Blue Sea Systems 12V Automatic Timer Disconnect

Blue Sea Systems 12V Automatic Timer Disconnect can manage batteries in four main functions: timer disconnect, low voltage disconnect, automatic charging relay and a solenoid. The Timer Disconnect signal triggers relay to connect battery power to devices. When the signal is removed, the timer is activated and will disconnect devices after a preset time. Timer ranges from 15 minutes to 4 hours. Optional charge sense can be used instead of 12V signal to reduce wiring. Test mode disconnects devices after 5 seconds to confirm relay and timer are operational. The Low Voltage Disconnect senses low battery voltage and automatically connect devices to save power and can be used in conjunction with timer disconnect. The low voltage disconnect has an adjustable voltage setting at 11V, 11.5V or 12V. The low voltage will disconnect devices prior to preset time to preserve battery power. The Automatic Charging Relay combines two battery banks for charging off a single charging source. The automatic charging relay isolates batteries when the charging source is not present or discharging. The single side sensing design only monitors the voltage of the start battery. The automatic charging relay is ideal for auxiliary batteries that are AGM or larger than the start battery. The solenoid's 12V signal will connect or disconnect relay without any time delay. CE marked, Meets ISO 8846 and SAE J1171 external ignition protection requirements. IP67-protected against immersion up to 1 meter for 30 minutes.

part no.	voltage	amperage	coil function
75989	Nominal: 12V DC. Input: 9.5-16V	120A (continuous) 210A (intermittent: 5 min.)	normally open

amp operating current	terminal stud	terminal stud torque	cable size	max cable size
175mA (combined) 4mA (open)	3/8"-16 (M10)	140 in-lb (15.82 Nm)	1 AWG (50mm ²)	1/0 AWG (50mm ²)

WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



8-Point PowerPost Plus Cable Connectors

Insulator included. Continuous Rating: 150A DC. Voltage Max. Operating: 48V DC. Mounting Holes: Accepts 1/4" Screws. Bus Material: Tin-Plated Copper C11000. Base Material: Glass Reinforced Nylon. CE.

part no.	terminal screw	terminal stud
80564	1/4"-20 x 1"	8 x #8-32
80565	5/16"-18 x 3/4"	8 x #8-32
80569	3/8"	8 x #8-32

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NEW!



Blue Sea Systems PowerPost Cable Connectors

These Blue Sea Systems insulated stainless steel studs terminate multiple large conductors. One-piece serrated flange nut ensures correct and secure connections. CE certified. Continuous Rating: Mot Rated--amperage flows between terminals stacked on post and is determined by wire and terminals used. Voltage Max. Operating: 48V DC. Mounting Holes: Accepts #8 Screws (2010, 2011); 1/4" Screws (2001, 2002, 2003).

part no.	color	terminal stud
80580	black	#10-32 x 5/8" (4.8MM)
80581	black	1/4"-20 x 3/4" (6MM)
80582	black	1/4"-20 x 1 1/8" (6MM)

part no.	color	terminal stud
80583	black	5/16"-18 x 7/8" (8MM)
80584	black	3/8"-16 x 7/8" (10MM)

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NEW!



Blue Sea Systems Terminal Feed Connectors

Provides strain relief when passing high current through hulls, decks and bulkheads. Large size terminals have a mounting face that can be gasketed or bedded to provide a water tight installation. One-piece serrated flange nut ensures correct and secure connections. Rated to 250A at 48V DC. Base Material: Reinforced Thermoplastic. Stud Material: Tin-Plated Copper Alloy. Rated IP66.

part no.	color	stud size	amp
80575	black	5/16"-18	250
80576	red	5/16"-18	250

part no.	color	stud size	amp
80577	black	3/8"-16	250
80578	red	3/8"-16	250

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NEW!



Molex 30A Terminal Strips

Pre-drilled mounting holes allow for quick and easy installation in the field. Ideal for, but not limited to, HVAC Controls, Motor controls, and Power Supplies Markets and Applications. Rating: 600V, 30amps. Dielectric voltage withstand: DC 3000V for 1 minute. Wire range: 18-10 AWG. Max torque: 7.0 in lbs. Insulation resistance: DC 1000V, 100G. Rated Impulse Voltage: 4000V, Plus and Minus 5 times each. Operating Temperature: -40°C to +105°C. Material: Screw: Steel, Zinc plated. Body: PA66 UL94 V-0. Cage: Brass, Nickel plated. Terminal: Stainless Steel.

part no.	gang
71101	4
71102	6

part no.	gang
71103	8
71104	12

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ORION® Safety Products ● NEW!



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ORION® Safety Products is the world's leading manufacturer of flares and other emergency signaling devices. ORION®'s flare products are made in the U.S.A and have no expiration date when properly stored. Store away from excessive heat (above 167°F), sparks or flames and incompatible materials. Continuous night and day storage above 120°F for long periods of time (over one week) should be avoided. Normal recommended storage temperatures are between 40 and 90°F."



22071

ORION® 30-Minute Road Flare Kit

ORION®'s 30-Minute Road Flare kit includes a 6-Pack of 30-Minute flares and a bright orange safety vest. All components are enclosed in a heavy-duty polyester bag with Velcro on the back for secure placement.

part no.	case size	flare qty	ORION PN
22071	16.5" X 2.75" X 4"	6	6030

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22072

ORION® 30-Minute Road Flares

ORION®'s 30-Minute Road Flares are enclosed in a retail bag containing a 3-Pack of waxed flares. Each bag is resealable providing 50 times more moisture protection.

part no.	case size	flare qty	ORION PN
22072	16.5" X 7.25" X 4.5"	3	3073

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22073

ORION® Roadside Flare and Emergency Kit

part no.	case size	pieces	ORION PN
22073	12.25" X 8.25" X 4"	19	8905

part no. 22073 contents	qty
20-Minute Flares	5
Bright Orange Safety Vest	1
Shop Cloths	2
6-inch Green Light Stick	1

part no. 22073 contents	qty
Jumper Cable (8 ft., 10 gauge)	1
Towelettes	4
Latex Gloves	4
Nylon Carrying Case	1

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22075

ORION® Premium Roadside Flare and Emergency Kit

part no.	case size	pieces	ORION PN
22075	4.5" X 12.5" X 8.4"	60	8907

part no. 22075 contents	qty
15-Minute Flares	3
Bright Orange Safety Vest	1
Rain Poncho	1
Shop Cloths	3
Knitted Gloves	2
6-inch Green Light Stick	2
Premium Jumper Cable (8 ft., 10 gauge)	1
2-in-1 Screw Driver	1

part no. 22075 contents	qty
9 ft. Roll of Duct Tape	1
Cable Ties	6
Antiseptic Towelettes	4
Junior Bandages	10
Bandages	16
Alcohol Wipes	4
Sting Relief Wipes	2
Re-closable Pouch	2
Nylon Carrying Case	1

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22076

ORION® Roadside Flare and Emergency Kit

part no.	case size	pieces	ORION PN
22076	12.25" X 8.25" X 4"	79	8901

part no. 22076 contents	qty	part no. 22076 contents	qty
20-Minute Flares	3	Towelettes	4
Bright Orange Safety Vest	1	Bandages	35
Rain Poncho	1	Large Wound Pad	1
Folding Reflective Triangle	1	Cold Pack	1
Heavy-Duty DD Batteries	2	Latex Gloves	4
6-inch Green Light Stick	1	First Aid Creams	2
Thermal Blanket	1	Alcohol Wipes	6
Flashlight	1	Antiseptic Towelettes	6
Shop Cloth	1	Sting Relief Wipes	4
Jumper Cable (8 ft., 10 gauge)	1	Re-closable Pouch	1
2-in-1 Screw Driver	1	Nylon Carrying Case	1

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22077

ORION® Deluxe 5" Flare Roadside Emergency Kit

part no.	case size	pieces	ORION PN
22077	12.25" X 10.25" X 4.75"	105	8902-5

part no. 22077 contents	qty	part no. 22077 contents	qty
20-Minute Flares	5	Large Wound Pad	1
Bright Orange Safety Vest	1	Cold Pack	1
Rain Poncho	1	Latex Gloves	6
Hand Warmers	4	First Aid Creams	2
Heavy-Duty DD Batteries	2	Alcohol Wipes	6
6-inch Green Light Stick	2	Antiseptic Towelettes	6
Thermal Blanket	2	Sting Relief Wipes	4
Flashlight	1	Water Pouches	2
Shop Cloth	2	Candles	2
Jumper Cable (8 ft., 10 gauge)	1	Matches	10
2-in-1 Screw Driver	1	Re-closable Pouch	1
Towelettes	6	Nylon Carrying Case	1
Bandages	35		

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22078

ORION® DOT Compliant Reflective Triangles

ORION® DOT Compliant Reflective Triangles are manufactured to meet the US Federal Motor Vehicle Safety Standard #125. Features a weighted base for secure placement. All triangles fold for easy storage.

part no.	case size	flare qty	ORION PN
22078	19" X 4.125" X 4.375"	3	461

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22079

ORION® Emergency Signal Flag

ORION® Emergency Signal Flag reads "HELP" in bold, black letters, signaling on-coming traffic of needed assistance. Made of bright orange heavy-duty vinyl. Used on vehicles, trucks, trees, laid on the ground or used for signaling rescuers.

part no.	dimensions	ORION PN
22079	2.5' X 2.5'	458

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



22080

ORION® Orange Non-Reflective Safety Vest

ORION® Orange Non-reflective Safety Vest provides high visibility in high traffic areas. Made of lightweight, non-reflective orange mesh and has a convenient Velcro closure.

part no.	size	ORION PN
22080	one-size	454

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.



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- CLASS I-** Primary warning lights for authorized emergency vehicles. Four times brighter than CLASS II. Ten times brighter than CLASS III or Type E, ES and EE.
- CLASS II-** Primary warning lights for authorized maintenance or work vehicles.
- CLASS III-** Primary warning lights for vehicles that are required to display warning lights.
- TYPE E, ES & EE-** Primary warning lights for industrial truck applications.



ECCO7660A

ECCO® LED Class I Rotating Beacon

LED Hybrid technology provides a high-intensity rotating warning signal with no gears, brushes or bulbs to wear out. Eight high-intensity LEDs combined with a TIR optic produce an bright warning beam. The polycarbonate lens features a UV hard coating to greatly reduce cracking, hazing, abrasion and fading. Meets SAE J845 Class I (A, B, CB & R). CE, R10.

part no.	color	mount	draw	volts	FPM	SAE	warranty
ECCO7660A	amber	—	2.3	12-24V DC	125	1	5 year
● ECCO7660B	blue	—					
● ECCO7660G	green	—					
● ECCO7660R	red	—					
ECCO7660CA	clear/amber	—					
● ECCO7660CC	clear/clear	—					
ECCO7660AVM	amber	vac mag					
● ECCO7660BVM	blue	vac mag					
● ECCO7660RVM	red	vac mag					
● ECCO7660CAVM	clera/amber	vac mag					
● ECCO7660CCVM	clear/clear	vac mag					

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ECCO® LED Class I Beacon

It features 11 flash patterns. The beacons have an aluminum base with polycarbonate lens. Vacuum magnet mount models have a switched cigarette plug adapter. Available in 5" or 7" height profiles. Meets SAE J845 Class I rating.



ECCO7965A

part no.	color	size	profile	mount	draw	volts	SAE	warranty
ECCO7965A	amber	5"	low	—	3.6	12-24V DC	1	2 year
ECCO7965C	clear			—				
ECCO7965R	red			—				
ECCO7965B	blue			—				
ECCO7965G	green			—				
● ECCO7965AHBT	amber			semi-permanent HBT				
ECCO7965AVM	amber			vac mag				
ECCO7965CVM	clear			vac mag				
ECCO7965RVM	red			vac mag				
ECCO7965BVM	blue			vac mag				
ECCO7965GVM	green			vac mag				
ECCO7970A	amber			7"				
ECCO7970C	clear	—						
ECCO7970R	red	—						
ECCO7970B	blue	—						
ECCO7970G	green	—						
● ECCO7970AHBT	amber	semi-permanent HBT						
ECCO7970AVM	amber	vac mag						
ECCO7970CVM	clear	vac mag						
ECCO7970RVM	red	vac mag						
ECCO7970BVM	blue	vac mag						
ECCO7970GVM	green	vac mag						

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ECCO7160A

ECCO® LED Class I Synch Beacon

Allows for multiple units to be synced. It has up to 15 flash patterns with both high and low settings. The vacuum magnet mount comes with a cigarette plug with on/off and flash pattern switch functionality. Meets SAE J845 Class I (A, CA & CC Only). California Title 13 (A, CA & CC Only). CE, R10, IP Rating 66 (3-bolt mount).

part no.	color	mount	draw	volts	SAE	warranty
ECCO7160A	amber	—	2.0	12-24V DC	1	5 year
ECCO7160CA	clear lens	—				
ECCO7160CC	clear	—				
ECCO7160AVM	amber	vac mag				
ECCO7160CAVM	clear lens, amber	vac mag				
ECCO7160CCVM	clear	vac mag				
● ECCO7660A	amber	—	2.3			
● ECCO7660B	blue	—				
● ECCO7660G	green	—				
● ECCO7660R	red	—				
● ECCO7660CA	clear/amber	—				
● ECCO7660CC	clear/clear	—				
● ECCO7660AVM	amber	vac mag				
● ECCO7660BVM	blue	vac mag				
● ECCO7660RVM	red	vac mag				
● ECCO7660CAVM	clear/amber	vac mag				
● ECCO7660CCVM	clear/clear	vac mag				

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ECCO® LED Class I Square Beacon

This series offers SAE Class I light output with up to 8 flash patterns on EB7180 Series, and 24 flash patterns on EB7185 Series. Flash patterns also include a simulated rotate mode with sync capability. These beacons offer a long, maintenance free service life with high performance. It has a low amp draw, and it is a cost effective light across several uses.



ECCOEB7180A

part no.	color	profile	mount	draw	volts	SAE	warranty	
ECCOEB7180A	amber	low	—	6.2	12-24VDC	1	3 year	
ECCOEB7180CA	clear lens, amber	low	—					
ECCOEB7180CC	clear	low	—					
ECCOEB7180A-VM	amber	low	vac mag					
ECCOEB7180CA-VM	clear lens, amber	low	vac mag					
ECCOEB7180CC-VM	clear	low	vac mag					
ECCOEB7185AAA	amber	medium	—					
ECCOEB7185CAA	clear lens, amber	medium	—					
ECCOEB7185CAC	clear lens, split amber/clear	medium	—					
ECCOEB7185CCC	clear	medium	—					
ECCOEB7185AAA-VM	amber	medium	vac mag					
ECCOEB7185CAA-VM	clear lens, amber	medium	vac mag					
ECCOEB7185CCC-VM	clear	medium	vac mag					
● ECCOEB7185AAAT13	amber	—	—					8.6
● ECCOEB7185CAG	clear lens, split amber/green	—	—					
● ECCOEB7185CACT13	clear lens, split amber/clear	—	—					
● ECCOEB7185AAAVMT13	amber	—	vac mag					

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ECCO7945A

ECCO® LED Class II Beacon

It features a Pulse8 (8 flash per cycle) flash pattern to produce an attention getting warning signal. The beacons have a nylon base with polycarbonate lens. Vacuum magnet mount models have a switched cigarette plug adapter. Available in 5" or 7" height profiles. Meets SAE J845 Class II rating.

part no.	color	size	mount	draw	volts	FPM	SAE	warranty
ECCO7945A	amber	5"	—	1.3	12-48V DC	70 x 8	2	2 year
ECCO7945C	clear	5"	—					
ECCO7945B	blue	5"	—					
ECCO7945R	red	5"	—					
ECCO7945G	green	5"	—					
ECCO7945AVM	amber	5"	vac mag					
ECCO7945CVM	clear	5"	vac mag					
ECCO7945BVM	blue	5"	vac mag					
ECCO7945RVM	red	5"	vac mag					
ECCO7945GVM	green	5"	vac mag					
● ECCO7945AHBT	amber	5"	semi-permanent HBT					
ECCO7950A	amber	7"	—					
ECCO7950C	clear	7"	—					
ECCO7950B	blue	7"	—					
ECCO7950R	red	7"	—					
ECCO7950G	green	7"	—					
ECCO7950AVM	amber	7"	vac mag					
ECCO7950CVM	clear	7"	vac mag					
ECCO7950BVM	blue	7"	vac mag					
ECCO7950RVM	red	7"	vac mag					
ECCO7950GVM	green	7"	vac mag					
● ECCO7950AHBT	amber	7"	semi-permanent HBT					

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ECCO® Class I LED Severe Vibration Beacons

Heavy-Duty series LED beacons have the latest LED technology with a traditional, strobe style housing. Feature a Pulse8 (8 flash per cycle) flash pattern to produce an attention getting warning signal. Ideally suited for severe vibration applications including mining, construction and waste management. Beacons have a reinforced polypropylene base with polycarbonate lens. Available in 5" or 7" height profiles. Meets SAE J845 Class I rating.



ECCO7975A

part no.	color	size	draw	volts	SAE	warranty
ECCO7975A	amber	5"	3.6	12-24V DC	1	2 year
● ECCO7975B	blue					
● ECCO7975C	clear					
● ECCO7975G	green					
● ECCO7975R	red					
ECCO7980A	amber	7"	3.6	12-24V DC	1	2 year
● ECCO7980B	blue					
● ECCO7980C	clear					
● ECCO7980G	green					
● ECCO7980R	red					

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ECCO® Class II LED Severe Vibration Beacons

Heavy-duty series of LED beacons has the latest LED technology with a traditional, strobe style housing. Features 11 flash patterns to produce an attention getting warning signal. Suited for severe vibration applications including mining, construction and waste management. Beacons have an aluminum base with polycarbonate lens. Available in 5" or 7" height profiles. Meets SAE J845 Class II rating.



ECCOEB7930A

part no.	color	size	draw	volts	SAE	warranty
ECCOEB7930A	amber	5"	1.3	12-48V DC	2	2 year
ECCOEB7930C	clear					
● ECCOEB7930B	blue					
● ECCOEB7930G	green					
● ECCOEB7930R	red					
ECCOEB7935A	amber	7"	1.3	12-48V DC	2	2 year
ECCOEB7935C	clear					
● ECCOEB7935B	blue					

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ECCO® LED Class III Beacon

Pulse8 flash pattern that produces a warning signal ideal for industrial-type applications.



ECCO6465A

part no.	color	mount	draw	volts	FPM	rating/cert.	warranty
ECCO6465A	amber	bolt	1.9	12-80V DC	85	SAE J845 Class II. CE. R10. UL	3 year
ECCO6465AMG		magnet					
ECCO6465C	clear	bolt					
ECCO6465CMG		magnet					
ECCO6465B	blue	bolt					
ECCO6465BMG		magnet					
ECCO6465G	green	bolt					
ECCO6465GMG		magnet					
ECCO6465R	red	bolt					
ECCO6465RMG		magnet					
● ECCO6465AHBT	amber	semi-permanent HBT					

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ECCO6262A

ECCO® LED Class III Low Intensity Industrial Beacon

ECCO's maintenance-free 6260 Series LED Beacons feature three of the latest 3-watt LEDs and Pulse8 flash operation that produces a warning signal ideal for industrial applications. These beacons are reverse polarity, voltage spike and surge protected. The reinforced-nylon base houses the epoxy-sealed electronics for a superior environmental protection. Meets SAE Class III, R10, IP66.

part no.	color	mount	draw	volts	FPM	SAE	warranty
ECCO6263A	amber	2 bolt	.47	12-80V DC	70 x 8	3	3 year
● ECCO6262A	amber						
● ECCO6262B	blue						
● ECCO6262C	clear						
● ECCO6262G	green						
● ECCO6262R	red						
ECCO6267A	amber	1/2" pole					
● ECCO6267B	blue						
● ECCO6267C	clear						
● ECCO6267G	green						
● ECCO6267R	red						

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ECCO® Medium-Duty Class II Strobe Beacon

These medium-duty dual (80FPM)/quad (65FPM) flash strobe beacons offer glass filled nylon bases and thread-on polycarbonate lenses making them ideal for on-the-road delivery vehicles such as mini-vans or pick-up trucks. Low profile 10025 beacon (4.8"x 6.5") offers an integral flange for three bolt flush mount or 1" pipe mounting and is pre-wired for ease of installation. Low profile 10030 beacon (4.8"x 6.5") offers a vacuum magnet mount feature with a 15' cord and 12V DC lighter plug. Medium profile beacon (6.7"x 6.5") offers an integral flange for three bolt flush mount or 1" pipe mounting and is pre-wired for ease of installation. Beacons are reverse polarity, voltage spike and surge protected, and AMECA certified to SAE J1318 Class II, CE, R10.



10025



10035DL

part no.	color	mount	profile	draw	volts	FPM	SAE	warranty
10025	amber	—	low	2.4	12-48V DC	80 x2 or 65 x4	2	Strobe 2 years Flashtube 6 months
● ECCO6550B	blue	—						
ECCO6550C	clear	—						
● ECCO6550AHBT	amber	semi-permanent HBT	medium	2.4	12-24V DC	80 x2	2	Strobe 2 years Flashtube 6 months
10030	amber	mag						
● ECCO6550BVM	blue	vac mag						
ECCO6550CVM	clear	vac mag						
10035DL	amber	—						
● ECCO6570B	blue	—						
ECCO6570C	clear	—						
● ECCO6570AHBT	amber	semi-permanent HBT	medium	2.4	12-48V DC	80 x2 or 65 x4	2	Strobe 2 years Flashtube 6 months
ECCO6570AVM	amber	vac mag						
● ECCO6570BVM	blue	vac mag						
ECCO6570CVM	clear	vac mag						

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ECCO® 10" LED 4-Sided DuoBeam Mini Bar

The DuoBeam series is one of the strongest and most versatile syle minibar available. High intensity LEDs create powerful warning lights and signals from within a square housing that allows for unique features like multiple flashing patterns, and synchronization capability. There are 19 total single & dual-color flash patterns. This series has the widest range of applications. Temperature rating of -22°F to 122°F. Meets SAE J845 Class I, CA Title 13.



ECCO21DB001E

part no.	color	mount	draw	volts	SAE	warranty
ECCO21DB001E	amber	carriage bolt	2	12V DC	1	3 years
ECCO21DB002E	clear					
ECCO21DB003E	clear/amber					
● ECCO27DB001E	amber		6.4			
● ECCO27DB002E	clear					
● ECCO27DB003E	clear/amber					
ECCO21DB004E	amber		4			
ECCO21DB005E	clear					
ECCO21DB006E	clear/amber					
ECCO21DB007E	clear/amber/clear					



ECCO5590A

ECCO® 15" LED Class I Mini Bar

The 5590 uses high intensity LEDs that combines and corners discrete optic and reflective technology to maximize light output. This provides an intense, focused signal to the front and rear as well as wide angle warning to the sides. Users can select from 18 flash patterns, either via trigger wire on permanent mount models or cigarette plug switch on magnetic models. Meets SAE J845 Class I, California Title 13, CE, R10, IP65.



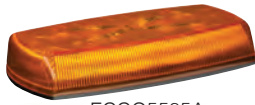
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part no.	color	mount	draw	volts	flash pattern	SAE	warranty	
ECCO5590A	amber	-	6	12-24V DC	18	1	3 year	
ECCO5590CA	clear lens, amber							
ECCO5590CB	clear lens, blue							
ECCO5590CC	clear							
ECCO5590CG	clear lens, green							
ECCO5590CR	clear lens, red							
ECCO5590CAB	clear lens, split amber/blue							
ECCO5590CAC	clear lens, split amber/clear							
ECCO5590CAG	clear lens, split amber/green							
ECCO5590CAR	clear lens, split amber/red							
ECCO5590CCR	clear lens, split clear/red							
ECCO5590CRB	clear lens, split red/blue							
ECCO5590AHBT	amber							semi-permanent HBT
ECCO5590CAHBT	clear lens, amber							semi-permanent HBT
ECCO5590AVM	amber							vac mag
ECCO5590CAVM	clear lens, amber							
ECCO5590CBVM	clear lens, blue							
ECCO5590CCVM	clear							
ECCO5590CGVM	clear lens, green							
ECCO5590CRVM	clear lens, red							
ECCO5590CABVM	clear lens, split amber/blue							
ECCO5590CACVM	clear lens, split amber/clear							
ECCO5590CAGVM	clear lens, split amber/green							
ECCO5590CARVM	clear lens, split amber/red							
ECCO5590CRBVM	clear lens, split red/blue							
ECCO5590AMG	amber	magnet						
ECCO5590CAMG	clear lens, amber							
ECCO5590CABMG	clear lens, split amber/blue							
ECCO5590CACMG	clear lens, split amber/clear							

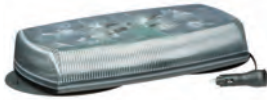
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ECCO5585A



ECCO5585CCVM

ECCO® 15" LED Class I Mini Bar

Class 1 LED Mini Bars provide a powerful warning solution that offers the flexibility of either permanent or vacuum-magnet mounting. They feature eight LED modules, each comprising of three LEDs of high intensity light output. The mini bar can also be synchronized (permanent mount only). Vacuum mount comes with a cigarette plug with an on/off and flash pattern selectable switch. Meets SAE J845 Class I, California Title 13, CE, e. Temperature rating of -22°F to 122°F (-30°C to 50°C). ***ECCO5585CRB and ECCO5585CRBVM are not available for use on public roads by private vehicles.**

part no.	color	mount	draw	volts	flash pattern	SAE	warranty
ECCO5585A	amber	-	4.6	12-24V DC	18	1	3 year
ECCO5585CA	clear lens, amber						
ECCO5585CB	clear lens, blue						
ECCO5585CC	clear						
ECCO5585CG	clear lens, green						
ECCO5585CR	clear lens, red						
ECCO5585CAC	clear lens, split amber/clear						
ECCO5585CAB	clear lens, split amber/blue						
ECCO5585CAR	clear lens, split amber/red						
ECCO5585CAG	clear lens, amber/green						
ECCO5585CRB	clear lens, split red/blue						
● ECCO5585AHBT	amber						
● ECCO5585CAHBT	clear lens, amber						
ECCO5585AVM	amber	vac mag					
ECCO5585CAVM	clear lens, amber						
ECCO5585CBVM	clear lens, blue						
ECCO5585CCVM	clear						
ECCO5585CGVM	clear lens, green						
ECCO5585CRVM	clear lens, red						
ECCO5585CACVM	clear lens, split amber/clear						
ECCO5585CABVM	clear lens, split amber/blue						
ECCO5585CARVM	clear lens, split amber/red						
ECCO5585CAGVM	clear lens, split amber/green						
ECCO5585CRBVM	clear lens, split red/blue						
ECCO5585AMG	amber		magnet				
ECCO5585CAMG	clear lens, amber						
ECCO5585CACMG	clear lens, split amber/clear						

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ECCO5580A

ECCO® 15" LED Class II Mini Bar

The Class II LED Mini Bars provide a compact warning solution that offers a variety of mounting options. Eight LED modules, each comprising of three LEDs provides high intensity light output amplified with the reflective technology to maximize light output. These models offer users the choice of 18 user selectable flash patterns. Meets SAE J845 Class II, CE, R10.

part no.	color	mount	draw	volts	flash pattern	SAE	warranty
ECCO5580A	amber	-	2.7	12-24V DC	18	2	3 year
ECCO5580CA	clear lens, amber						
● ECCO5580AHBT	amber	semi-permanent HBT					
● ECCO5580CAHBT	clear lens, amber						
ECCO5580AVM	amber	vac mag					
ECCO5580CAVM	clear lens, amber						
ECCO5580AMG	amber	magnet					
ECCO5580CAMG	clear lens, amber						

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ECCO5150ACCVM

ECCO® Class II 15" Strobe Mini Bars

Two-head power supply, offering double or quad flash operation as well as high to low intensity light output which can be user-selected at the time of installation or via a switch.

part no.	color	mount	lens	volts	FPM	rating/cert.	SAE	warranty
ECCO5150AAA	amber	bolt	amber	12-24V DC	70/65	SAE J1318 Class II, R10, CE	2	2
ECCO5150AAAVM		vac mag						
ECCO5150ACC		bolt						
ECCO5150ACCVM		vac mag						
● ECCO5350AAA	amber	-	amber	12-48V DC	80/65	CE	2	2
● ECCO5350AAAVM		vac mag		12-24V DC	80			
ECCO5350CAA	clear	-	amber	12-48 V DC	80/65	SAE J1318 Class II, CE		
ECCO5350CAA-VM		vac mag						

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● **NEW!**



ECCOEW2015R

ECCO® LED Pedestrian Boundary Line & Spotlight

ECCO's pedestrian boundary line and spotlights are designed specifically for material handling applications to provide a visual warning for pedestrians in the vicinity of mobile equipment. These lights are intended to supplement a 360° warning light by projecting a red boundary line onto the ground on each side of the vehicle. This additional safety feature is especially useful where blind corners are present (warehouse racking) and is likely to be seen by pedestrians who are not looking up or paying close attention to their surroundings.

part no.	type	color	LEDs	volts	amps
ECCOEW2015R	boundary line	red	3	12-80V DC	1.1
ECCOEW2002B	spotlight	blue			0.6

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● **NEW!**



ECCO® LED Streetlazer Lightbars

The 15 Series lightbar offers the choice of either TIR Optic or Reflective LED modules. TIR Optics use a lens over the LED to direct light in a more focused beam while Reflective LEDs use a mirrored coating to disperse light at a wider angle to provide greater than 360° coverage. This low profile lightbar features an aluminum base and clear, polycarbonate housing with an encapsulated power supply to provide strength, durability and protection against the environment. Available with TIR Optic or Reflective LED modules. Alternating or simultaneous flash (quad) Integrated LED Safety Direction option. Aluminum base Temperature Range: -22°F to +122°F (-30°C to +50°C)

part no.	color	module	mount	draw	volts	FPM	warranty
ECCO1500011E	amber	4 TIR optic	4 bolt	0.9	12V DC	80	Lightbar 2 years Electronic Components 5 years
ECCO1500013E		6 TIR optic		1.3			
ECCO1500015E		8 TIR optic		1.7			
ECCO1500019E		10TIR optic		2.1			
ECCO1501423E		4 reflective LED		1.3			
ECCO1501427E		6 reflective LED		1.9			
ECCO1501428E		8 reflective LED		2.5			
ECCO1501429E		10 reflective LED		2.5			
ECCO1501429E		10 reflective LED		2.5			

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● **NEW!**



ECCO® LED 22" Lightbars - TIR Modules

ECCO 21 Series Lightbars are versatile and powerful warning devices suitable for a range of vehicle types and duties. The 21 Series is suitable for many vehicle applications and features LED modules with TIR optics, a durable aluminum chassis, polycarbonate lenses and a sleek, low profile design. The 21 Series can be configured with either centrally controlled or independent flashing warning modules. 19 flash patterns (independent flashing) or 31 flash patterns (centrally controlled). Integrated LED Safety Director. Aluminum chassis, polycarbonate base and lens. Temperature Range: -22°F to +122°F (-30°C to +50°C). SAE Class I, Cal. Title 13.

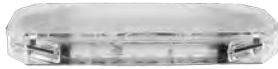
part no.	color	module	amp	mount	volts	warranty
ECCO2100001E	amber	4 TIR	2	magnet	12V DC	5 year
ECCO2100002E		6 TIR	3			
ECCO2100003E		8 TIR	4			

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NEW!



ECCO® LED 22" Lightbars

ECCO 27 Series Lightbars are versatile and powerful warning devices suitable for a range of vehicle types and duties. The 27 Series is suitable for many vehicle applications and features reflective LED modules, a durable aluminum chassis and polycarbonate lenses. Medium profile chassis. Integrated LED Safety Director. 19 flash patterns (independent flashing) or 31 flash patterns (centrally controlled). Aluminum chassis, polycarbonate base and lens. SAE Class I, Cal. Title 13 Temperature Range: -22°F to +122°F (-30°C to +50°C)

part no.	color	mount	draw	volts	flash pattern	SAE	warranty
ECCO2700001E	amber	magnet	2	12V DC	19 (independent), 31 (controlled)	1	5 years
ECCO2700002E			3				
ECCO2700003E			4				

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NEW!



ECCO® LED Interior Lights - EW0100 Series

ECCO 0100 Series is ideal for illuminating toolboxes, racking and small or large interior compartments, these convenient LED strips are available in various pre-configured lengths. Featuring 1-watt LEDs, each strip or module can be spliced (excludes ECCOEW0141 & ECCOEW0143) and are supplied with wire leads at each end allowing multiple units to be easily daisy-chained together. Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	length	mount	lens	volts	lumens
ECCOEW0110	18"	strip	clear	12V DC @ 0.6A	660
ECCOEW0111	36"	strip	clear	12V DC @ 1.1A	1300
ECCOEW0112	48"	strip	clear	12V DC @ 1.4A	1500
ECCOEW0116	12"	strip	clear	12V DC @ 0.4A	450
ECCOEW0117	24"	strip	clear	12V DC @ 0.7A	880
ECCOEW0118	16'	roll strip	clear	12V DC @ 3.6A	2600
ECCOEW0131	38'	strip w/screw	frost	12V DC @ 0.004A	75
ECCOEW0132	50'	strip w/screw	frost	12V DC @ 0.008A	100
ECCOEW0133	34'	strip w/screw	frost	12V DC @ 0.1A	150
ECCOEW0134	24'	strip w/screw	frost	12V DC @ 0.2A	200
ECCOEW0141	20.6"	extrusion strip	frost	12V DC @ 0.8A	750
ECCOEW0143	40.3"	extrusion strip	frost	12V DC @ 1.4A	1425

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NEW!



ECCO® LED Interior Lights - EW0200 Series

ECCO 0200 Series is perfect for passenger compartment, sleeper cab and small interior compartment illumination. The light range offers the choice of flush mount or surface mount models, circular and rectangular housings, chrome, black or white bezels, as well as switched and non-switched models. Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	switch	lens	bezel	volts	lumens
ECCOEW0200	5.5"	circular	yes	flood	white	12-24V DC @ 0.4A	425
ECCOEW0204	5"	circular PIR	no		white		
ECCOEW0205		round			white		
ECCOEW0210	2.8"	circular		yes	spot	white	12V DC @ 0.1A
ECCOEW0211		circular	chrome				
ECCOEW0220		circular	white				
ECCOEW0221		circular	chrome				
ECCOEW0202	2"	rectangular	no	flood	black	12-24V DC @ 0.08A	75
ECCOEW0203		rectangular			white		
ECCOEW0230	4.6"	rectangular			yes		
ECCOEW0231		rectangular	chrome				
ECCOEW0240		rectangular	white				
ECCOEW0241		rectangular	chrome				

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NEW!



ECCO LED Interior Lights - EW0300 Series

These surface mount ECCO 0300 Series interior lights are available in a variety of lengths and with either clear or frosted (diffused light) lenses. In addition, the ECCOEW0351 features a modular design, where multiple units can be connected together. Robust aluminum housings and concealed fasteners complete the package. Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	switch	lens	volts	lumens
ECCOEW0310	4.5"	rectangular	no	clear	12-24VDC @ 0.1A	125
ECCOEW0311	4.5"	rectangular	no	frost		100
ECCOEW0351	14"	modular	no	frost	12VDC @ 0.5A	300
ECCOEW0360	5.4"	oval	no	frost	12-24VDC @ 0.5A	400
ECCOEW0361	5.4"	oval	yes	frost		400
ECCOEW0370	7.3"	oval	no	frost	12-24VDC @ 0.6A	575
ECCOEW0371	7.3"	oval	yes	frost		575

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NEW!



ECCO® LED Interior Lights - EW0400 Series

These heavy-duty surface mount ECCO 0400 Series interior lights feature aluminum housings and frosted lenses designed for optimum light diffusion. Suited to a wide variety of interior applications these lights are available in two length options and with or without integrated on/off switch and door control (operated via trigger wire). Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	switch	volts	lumens
ECCOEW0400	5.5"	rectangular	no	12-24VC @ 0.4A	200
ECCOEW0401	12"			12-24VC @ 0.7A	475
ECCOEW0410	5.5"		switched w/ door control	12-24VC @ 0.4A	200
ECCOEW0411	12"			12-24VC @ 0.7A	475

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NEW!



ECCO® LED Interior Lights - EW0600 Series

These high-output ECCO 0600 Series LED interior lights are ideal for illuminating large spaces, such as van cargo areas with up to 4900 lumens of light intensity. Each model is switched, operates on 12 or 24V systems and surface mounts with concealed fasteners. Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	LEDs	lens	volts	lumens
ECCOEW0600	18"	rectangular	96	flood	12-24VDC @ 1.1A	2000
ECCOEW0601	25"		144		12-24VDC @ 2.0A	3700
ECCOEW0602	33"		192		12-24VDC @ 2.3A	4900

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NEW!



ECCO® LED Interior Lights - EW0700 Series

Available in two length options, these ECCO 0700 Series heavy-duty LED cargo/work area interior lights feature pivoting mounting feet that allow the angle of light output to be adjusted. Each unit has an integrated on/off switch, aluminum housing and operates on both 12 and 24V systems. Surface mount (hardware included). Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	lens	volts	lumens
ECCOEW0700	13"	cylinder	flood	12-24VDC @ 0.5A	400
ECCOEW0701	22"			12-24VDC @ 0.9A	1250

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NEW!



ECCO® LED Interior Lights - EW0800 Series

These thin corner ECCO 0800 Series LED interior lights are ideal for use in a wide variety of applications, particularly where a high-output light is required but space is limited. Mounted with concealed fasteners (hardware included), these 12-24V lights feature aluminum housings and frosted lenses. Temperature Range: -22°F (-30°C) to 122°F (50°C).

part no.	size	shape	lens	volts	lumens
ECCOEW0800	11.9"	corner	flood	12-24VDC @ 0.2A	200
ECCOEW0801	21.5"			12-24VDC @ 0.4A	400
ECCOEW0802	31.5"			12-24VDC @ 0.6A	600

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ECCO3965C

ECCO® Class I Oval Grommet Mount LED Directional

Fits in standard oval rear lighting grommets. Single, slow single, fast single, double, fast double, quad, quint and warp flash patterns. Meets SAE J595 Class I.

part no.	color	SAE	warranty
ECCO3965A	amber	1	1 year
ECCO3965B	blue		
ECCO3965C	clear		
ECCO3965R	red		
● ECCO3965AA	amber		
ECCO3965AB	amber, blue		
ECCO3965AC	amber, clear		
● ECCO3965AG	amber, green		

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ECCO® Slimline LED Grommet Mount Directional

Surface and bracket (bracket included) LED directional lights offer long-life and low maintenance with no moving parts or flashtubes to break or replace. Weatherproof IP67 rating. SAE J595 Class I (light output only).

part no.	color	flash	sync	SAE	warranty
ECCOED0001A	amber	24	yes	1	1 year
ECCOED0001B	blue				
ECCOED0001C	clear				
● ECCOED0001G	green				
ECCOED0001R	red				

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ECCO® Class I Dual & Tri Color Multi-Mount LED Directional

The ED3712 series is an ultra thin, low profile LED. ECCOED3712RB is not available for use on public roads by private vehicles. All necessary hardware is included with each light.



ECCOED3712AB

part no.	type	color	mounting	patterns	no. LEDs	rating/cert.	warranty
ECCOED3712AB	dual	amber/blue	surface, tilt bracket, self- adhesive, edge mount	12 (62 modes)	12	SAE J595 Class I, California Title 13, R65, R10	3 year
ECCOED3712AC		amber/clear					
ECCOED3712AG		amber/green					
ECCOED3712AR		amber/red					
ECCOED3712BC		blue/clear					
ECCOED3712RB		red/blue					
ECCOED3712RC		red/clear					
● ECCOED3712AGW	tri	amber/green/ white		24	18		
● ECCOED3712RBA		red/blue/ amber					
● ECCOED3712RBW		red/blue/white					

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ECCOED3701A



ECCOED3702AC

ECCO® Class I Solid, Split, Dual & Tri-Color Surface Mount LED Directional
 The ED3701 and ED3702 directional LEDs are bright and versatile warning lights that are suited to a wide variety of applications. Die cast base, polycarbonate lens. **ECCOED3701RB and ECCOED3702RB are not available for use on public roads by private vehicles.**



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part no.	type	light color	no. of LEDs	flash patterns	rating/cert.
ECCOED3701A	solid	amber	6	13	SAE J595 Class I California Title 13 R65 R10
ECCOED3701B		blue			
ECCOED3701C		clear			
ECCOED3701G		green			
ECCOED3701R		red			
ECCOED3701AB		split			
ECCOED3701AC	amber/clear				
ECCOED3701AG	amber/green				
ECCOED3701AR	amber/red				
ECCOED3701BC	blue/clear				
ECCOED3701RB	red/blue				
ECCOED3701RC	red/clear	12	12		
ECCOED3702AB	dual			amber/blue	
ECCOED3702AC				amber/clear	
ECCOED3702AG				amber/green	
ECCOED3702AR				amber/red	
ECCOED3702BC				blue/clear	
ECCOED3702RB		red/blue			
ECCOED3702RC	red/clear	18	24		
● ECCOED3702AGW	tri			amber/green/white	
● ECCOED3702BAW				blue/amber/white	
● ECCOED3702RAW				red/amber/white	
● ECCOED3702RBA		red/blue/amber			

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Work Lights



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Whether you are hooking up your trailer, winching a vehicle or illuminating the field in front of you, Del City has a line of lights to help you get your job done. Choose from LED or halogen models for the light. Then pick the style and light pattern to get the perfect fit for your application.



ECCOE92005

ECCO® LED Round Work Lights

These work lights offers the latest technology and the very brightest white light for your application. This LED model offers over 80,000 hours of maintenance free life expectancy coupled with extremely low amp draw.

part no.	pattern	LEDs	volts	raw lumens	rating/cert.	warranty
ECCOE92005	flood	8	12-24V DC @ 1.2A	1000	CE	2 years
ECCOE92110		7	12-80V DC @ 1.8A	1000	CE, R10, UL, IP67	3 years
ECCOE92004		6	12-24V DC @ 1.2A	800	CE, R10	2 years
ECCOE92481		5		600	CE, R10, IP67	

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ECCOE92401

ECCO® LED Square Work Light

These work lights offer the latest technology and the very brightest while light for your application. This LED model offers over 80,000 hours of maintenance free life expectancy coupled with extremely low amp draw.

part no.	pattern	LEDs	volts	raw lumens	rating	warranty
ECCOE92401	flood	4-3 watt	12-24V DC @ 0.9A	600	IP67, CE	2 years
ECCOE92402	spot	3	12-24V DC @ 0.6A	500	CE, IP67	3 years
ECCOE92008	flood	30-3 watt	12-24V DC @ 2.2A	2300	CE	2 years
ECCOE92006	flood	9-3 watt	12-24V DC @ 1.6A	1300	CE	
ECCOE92007	flood	5-3 watt	12-24V DC @ 1.1A	750	CE	
ECCOE92403	flood	4 watt	12-24VDC @ 0.9A	600	IP67, CE	

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● **NEW!**



ECCOE92112

ECCO® Oval 7 LED Work Lights

Has a compact footprint, allowing limitless fit-and-forget mounting options. With 1000 raw lumens, the flood beams deliver effective and safe coverage in the vehicle work area. With 12-80 voltage range, these worklamps will meet all of your vehicle worklamp lighting needs. Aluminum heatsink housing and polycarbonate lens.

part no.	connection	pattern	LEDS	volts	raw lumens	rating/cert.	warranty
ECCOE92112	standard	flood	7	12-80V DC @ 1.6A	1000	CE, R10, UL, IP67	3 years
ECCOE92112DEU	deutsch						

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ECCOE92300

ECCO® LED Rectangle Work Light

This work light offers the latest technology and the very brightest white light for your application. This LED model offers over 80,000 hours of maintenance free life expectancy coupled with extremely low amp draw.

part no.	pattern	LEDS	volts	raw lumens	rating/cert.	warranty
ECCOE92300	spot	6	12-24V DC @ 2.7A	3100	CE, IP67, RoHS	3 years
ECCOE92301	flood		12-24V DC @ 2.7A	3000		
ECCOE92409			12-24V DC @ 1.1A	850	CE, IP67	
ECCOE92411			12-24V DC @ 1.3A	750	CE, R10, IP67, RoHS	
ECCOE92501		5	12-24VDC @ 3.0A	2900	CE, IP67, RoHS	

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● **NEW!**



MAXXIMA® LED Round Sealed Work Light

These heavy-duty lights are designed to endure the roughest terrains. They are manufactured with a powder-coated aluminum housing and polycarbonate lens. The 6 powerful LEDs provide a total of 1200 lumens and the 15 LEDs provide a total of 675 lumens. Mounting 5/16" diameter bolt.

part no.	description	color	warranty
7991	6 LED	clear	5 year
7998	15 LED		

Back-up Alarms

Fixed Sound - Back-up alarm produces a standard fixed audio beeping sound at the alarm's rated decibel level.

Switchable - Back-up alarm can be manually switched between the alarm's rated decibel level.

Smart Alarm - Back-up alarm automatically detects ambient sound and self-adjusts to produce 5 decibels louder up to stated decibel level.

Multi-Frequency - Emits sound at multiple frequencies attenuated above 400Hz so sound is perceived to dissipate quickly.



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ECCO® Forward Horn Alarms

ECCO offers a variety of different warning alarms for both back-up and non-back-up applications including combination alarm & lights, dual function, dual tone and selectable volume alarms. ECCO's forward horns are specifically designed for use on SCR controlled electric vehicles or severe vibration IC vehicles.



ECCOFH577

part no.	description	dB	volts	SAE type
ECCODF532	medium-duty, fixed decibel	102	12-24V DC	F
ECCOFH575	medium-duty, forward horn, fixed decibel	107	12V DC	L
ECCOFH577	forward horn, fixed decibel	107	24-48V DC	N/A
ECCODT500	dual tone, fixed decibel	97	12-24V DC	N/A
ECCODT500FPLWC	dual tone, fixed decibel	102	12-24V DC	N/A
ECCOCT5302LDW	constant tone	102	12-24V DC	N/A

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ECCO® Medium-Duty Alarm

SmartAlarm models measure ambient noise and adjust their sound level, creating a volume that is safe without being annoying or contributing to noise pollution. Smart Alarms eliminate the need for constant manual adjustment and help prevent intentional alarm disconnection. Reverse-mounted speaker enhances sound and protects the speaker from dust and moisture ingress. Reinforced nylon housing eliminates corrosion damage. Steam cleanable and pressure washable. Works on positive or negative ground systems. Temperature Range: -40°C to 85°C (-40°F to 185°F).



ECCOSA931N

part no.	description	dB	volts	approval
ECCOSA901N	self-adjusting	82-107	12-24V DC	R10, UL, CE, IP64
ECCOSA931N	self-adjusting	82-102	12-48V DC	
ECCOSA980N	self-adjusting	82-102	36-80V DC	
ECCO630N	fixed decibel	107	12-36V DC	SAE J994 Type C, CE, UL, AMCA
ECCO610N	fixed decibel	97	12-36V DC	SAE Type B, CE, R10, UL, AMECA

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ECCO® Grommet Mount Back-Up Alarms

The grommet mount back-up alarm helps reduce installation time by utilizing a standard 4.5" rear lighting grommet for mounting. It is epoxy sealed for protection against dust, moisture and vibration. CE, e. Temperature rating of -40°C to 85°C (-40°F to 185°F).



ECCO450

part no.	description	dB	volts	SAE type
ECCO450	fixed decibel	112	12-36V DC	A
ECCOSA940	self-adjusting decibel	87-112	12-24V DC	N/A
ECCOSA955	self-adjusting	82-102	12-24V DC	N/A

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● **NEW!**



ECCO® Audible Devices

These ECCO warning devices are intended for in-cab use. These warning alarms can be panel mounted in a 1.25" hole. Piezo electronic design provides very low amp draw. The encapsulated electronics extend the product life. Select from fast pulse tone, slow pulse tone, dual mode, loud continuous pulse or medium continuous pulse. Flange mounting recommended. Connection: 1/4" Male Spade.

part no.	description	dB	volts
ECCO201120	fast pulse, fixed decibel	80	12-48V DC
ECCO202120	slow pulse, fixed decibel	80	12-48V DC
ECCO204120	dual mode, fixed decibel	80	12-48V DC
ECCO208120	loud continuous pulse, fixed decibel	80	12-48V DC
ECCO209120E	medium continuous pulse, fixed decibel	68	12-48V DC

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Trailer Connectors



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Trailer Connector Adapters

part no.	Pollak part no.	connector end	connector end	style
73010DL	-	6-way round pin plug	4-way flat female	one piece
73011	-	7-way round pin plug	4-way flat female	one piece
73012	-	7-way RV blade plug	4-way flat female	one piece
73013	-	7-way RV blade plug	6-way round pin socket	one piece
73014	-	4-way round pin plug	4-way flat female	one piece
73016	-	7-way RV blade plug	5-way flat female	one piece
● 73023	12-743	7-way RV blade plug	4-way flat female	harness
● 73021	12-727	7-way RV blade plug	7-way round pin socket	harness
● 73015	12-724	7-way round pin plug	7-way RV blade socket	harness
● 73018	12-725	6-way round pin plug	7-way RV blade socket	harness
● 73019	12-726	4-way flat male	7-way round pin socket	harness
● 73024	11-896	7-way RV blade socket	12V DC plug	one piece

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Trailer Plugs, Sockets & Accessories



7-Way Round Pin Metal Trailer Connectors

Cadmium plated socket and plug are manufactured from heavy gauge, drawn steel. Interchangeable with most brands and feature a polarizing round brass contact. The socket cover locks the plug into place when in use and remains closed when unused to keep out moisture and debris. Mounting is 2⁵/₁₆" center-to-center. Rated to 40A @ 6-28V DC. Item 73733 features moisture-resistant Weather-Beater seal and protective grease.

part no.	description	Pollak part no.
73725	plug	-
● 73733	Weather-Beater plug	11-902
73735	socket	-

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● **NEW!**



7-Way ISO Type Round Pin Metal Trailer Connectors

Rated to 40A at 6-28V DC.

part no.	description	Pollak part no.
70811	plug w/ cable guard	12-811EP
70812	socket	12-812EP

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7-Way Round Pin Nylon Trailer Connectors

Manufactured from nylon material to help eliminate corrosion, rust and poor appearance. Socket cover locks the plug into place when in use, and remains closed when unused to keep out moisture and debris. Mounting is 2⁵/₁₆" center-to-center. Rated to 40A @ 6-28V DC. Items 73731 & 73732 feature moisture-resistant Weather-Beater seal and protective grease.

part no.	description	Pollak PN
● 73721	plug	11-704
73731	Weather-Beater plug	11-904
● 73732	Weather-Beater plug w/ cable guard	11-910
73740	socket	11-723

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● **NEW!**



7-Way Sockets with Replaceable Circuit Breakers

Provides easy serviceability of circuit breakers. Split round pin sockets.

part no.	description	Pollak PN
77737	socket, 20 Amp	11-737
77739	socket, 30 Amp	11-739
77801	housing gasket	11-801
77802	adapter housing	11-802P

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7-Contact Nylon Mobile Home/RV Blade Connectors

The flat pin socket and plug are manufactured from nylon material to help eliminate corrosion, rust and overall poor appearance. The socket's locking latch ensures a positive connection and prevents accidental plug disengagement. Socket and plug wire connections are labeled with industry standard markings. 70955 is zinc-plated with an e-coating finish, for mounting with socket 73771. Rated to 20A @ 12V DC.



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part no.	configuration	description
73770	SAE	nylon plug
73771	SAE	nylon socket
74770	traditional	nylon plug
74771	traditional	nylon socket
70955	—	mounting bracket

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NEW!



7-Way RV Blade Connector Harnesses

Nylon plug with cable assembly.

part no.	length	Pollak part no.	part no.	length	Pollak part no.
73753	3 ft.	14-116	73754	8 ft.	14-117

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7-Way RV Blade OEM Style Socket & Harness Kit

Kit includes 4 ft. harness with connector and mounting bracket. T-connector adapter quickly installs a 2nd RV socket. Replacement socket mates with T-connector adapter.

part no.	description	Pollak part no.
73750	OEM style RV blade socket and harness kit	11-898
73752	T-connector adapter	11-932
73751	OEM style RV blade replacement socket	11-893

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NEW!



5-Way Chrome Plated Trailer Connectors

Chrome plated zinc housing. Split brass contacts. Mounting holes 1.75" diameter on centers.

part no.	description	Pollak part no.	part no.	description	Pollak part no.
72545	plug	11-501	72546	socket	11-502

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4-Way Round Trailer Connectors

Manufactured from die cast metal for optimal performance. The socket's positive locking latch ensures proper insertion and prevents accidental plug pull out. The socket features a split-pin design and mounts through a 1.375" diameter hole. Mounting bolt holes are 2.875" center-to-center. Rated to 35A @ 12-24V DC.

part no.	description	Pollak part no.	part no.	description	Pollak part no.
71545	plug	11-402	71565	socket	11-404
71555	plug w/ cable guard	11-403	WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov .		



9-Way Round Pin Nylon Trailer Connectors

Self-aligning floating pins. Field servicable for easy repairs.

part no.	description	Pollak part no.	part no.	description	Pollak part no.
70906	plug	12-906	70907	socket	12-907

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Battery Lugs



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Standard Bare Copper Lugs

Perfect for large gauge applications for power draw or grounding, and can be crimped or soldered. Amp ratings are suggested and are dependent on length of run of wire. Rated up to 48V DC. UL.

part no.	stud	cable size	part no.	stud	cable size	
● 906400	#10	8 ga	● 906800	3/8"	8 ga	
● 906405		6 ga	● 906805		6 ga	
● 906415		4 ga	906815		4 ga	
● 906500	1/4"	8 ga	906825		2 ga	
● 906505		6 ga	906835		1 ga	
906515		4 ga	906845		1/0 ga	
906525		2 ga	906855		2/0 ga	
906535		1 ga	906865		3/0 ga	
906545		1/0 ga	906875		4/0 ga	
906555		2/0 ga	● 906885		250 MCM	
● 906565		3/0 ga	● 907800		1/2"	8 ga
● 906575		4/0 ga	● 907805			6 ga
● 906600		5/16"	8 ga	● 907815		4 ga
● 906605			6 ga	907825		2 ga
906615			4 ga	907835		1 ga
906625	2 ga		907845	1/0 ga		
906635	1 ga		907855	2/0 ga		
906645	1/0 ga		907865	3/0 ga		
906655	2/0 ga		907875	4/0 ga		
906665	3/0 ga		● 907885	250 MCM		
906675	4/0 ga					
● 906685	250 MCM					

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min. 5 pcs.

Tin Plated Copper Lugs

Reduce corrosion caused by harsh environments. They can be installed by crimping or soldering. Rated up to 600V. UL.



part no.	stud	cable size	part no.	stud	cable size	
● 916400	#10	8 ga	● 916800	3/8"	8 ga	
● 916405		6 ga	916805		6 ga	
● 916415		4 ga	916815		4 ga	
● 916500	1/4"	8 ga	916825		2 ga	
916505		6 ga	916835		1 ga	
916515		4 ga	916845		1/0 ga	
916525		2 ga	916855		2/0 ga	
916535		1 ga	916865		3/0 ga	
916545		1/0 ga	916875		4/0 ga	
916555		2/0 ga	● 916885		250 MCM	
● 916565		3/0 ga	● 918800		1/2"	8 ga
● 916575		4/0 ga	● 918810			6 ga
● 916600		5/16"	8 ga	918815		4 ga
916605			6 ga	918825		2 ga
916615			4 ga	918835		1 ga
916625	2 ga		918845	1/0 ga		
916635	1 ga		918855	2/0 ga		
916645	1/0 ga		918865	3/0 ga		
916655	2/0 ga		918875	4/0 ga		
916665	3/0 ga		● 918885	250 MCM		
916675	4/0 ga					
● 916585	250 MCM					

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min. 5 pcs.

NEW!



Wing Nut Lead Battery Terminals

Manufactured with a lead alloy composed of antimony that ensures the terminal will have the tensile strength and hardness to meet today's heavy electrical demand. Terminals are 25–50% more dense than competitive product. Bolts and nuts included. Rated up to 48V DC.

part no.	stud size	type
911010	3/8"	positive
911012	5/16"	negative

part no.	stud size	type
911014	5/16"	pos. & neg.

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Insulators

Battery terminal insulators provide added protection against corrosion and harmful chemicals on battery and alternator cables. They provide improved appearance and prolonged cable life. RoHS.



Straight Insulators

part no.	gauge	color
901645	8-6	red
901655	8-6	black
901715	1/0	red
901725	1/0	black
901735	2/0	red
901745	2/0	black
901755	3/0-4/0	red
901765	3/0-4/0	black

Marine Insulators

part no.	gauge	color
901555	6	red
901565	6	black
901575	3/0	red
901585	3/0	black

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3/8" Stud Terminal Insulators

part no.	gauge	color
901915	2-2/0	red
901925	2-2/0	black
901935	2/0-3/0	red
901945	2/0-3/0	black

Rennsteig Tools ●NEW!



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●NEW!



Rennsteig Crimp Tool Frame

Manufactured in Germany. Dies not included.

part no.	description	length	Rennsteig part no.
9990012	hand crimp tool frame	7 7/8"	PEW12

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.

●NEW!



Rennsteig Crimp Dies for Weather-Pack

Use with PEW12 Hand Crimp Tool Frame (9990012). Delphi-approved. Produces a production quality crimp meeting the OEM spec. Manufactured in Germany.

part no.	description	gauge size	male/female	crimped contacts	Rennsteig part no.
9991528	die set, wire stop, locator, Weather-Pack	22-18 ga	male or female	75029, 75032, 75029R, 75032R, 75027, 75030, 75027R, 75030R	R624 1528
9991426	die set, wire stop, locator, Weather-Pack	16-12 ga	male or female	75036, 75040, 75036R, 75040R, 75034, 75038, 75034R, 75038R	R624 1476

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.



9991498



9991502



9991529



9991513

Rennsteig Crimp Dies for Metri-Pack 280 ●NEW!

Use with PEW12 Hand Crimp Tool Frame (9990012). Delphi-approved. Produces a production quality crimp meeting the OEM spec. Manufactured in Germany.

part no.	description	gauge size	male/female	crimped contacts	Rennsteig part no.
9991498	die set, wire stop, locator, Metri-Pack 280 Sealed	14-10 ga	female	85046DL, 85048DL	R624 1498
9991502	die set, wire stop, locator, Metri-Pack 280 Sealed	22-16 ga		85080DL, 85052	R624 1502
9991529	die set, wire stop, locator, Metri-Pack 280 Sealed	22-10 ga	male	85054, 85060, 85056	R624 1529
9991513	die set, wire stop, locator, Metri-Pack 280 Sealed	18 ga		85058	R624 1513

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov.



9991489



9991486



9991492

Rennsteig Crimp Dies for GT 150 & 280 Series ●NEW!

Use with PEW12 Hand Crimp Tool Frame (9990012). Delphi-approved. Produces a production quality crimp meeting the OEM spec. Manufactured in Germany.

part no.	description	gauge size	male/female	crimped contacts	Rennsteig part no.
9991489	die set, wire stop, locator, GT 150 Sealed	22-16 ga	male or female	83818, 83819, 83268, 83269	624 1489 3 012
9991486	die set, wire stop, locator, GT 280 Sealed	20-16 ga	male or female	83874, 83875, 83878, 83879	624 1486 3 012
9991492	die set, wire stop, locator, GT 280 Sealed	12-10 ga	male or female	83876, 83880, 83877	624 1492 3 012

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Rennsteig Crimp Dies for AMP Superseal 1.5 Series ● NEW!

Use with PEW12 Hand Crimp Tool Frame (9990012). Produces a production quality crimp meeting the OEM spec. Manufactured in Germany.

part no.	description	gauge size	male/female	crimped contacts	Rennsteig part no.
9990773	die set, wire stop, TE AMP Superseal 1.5	22-16 ga	male or female	96000, 96000R, 96002, 96002R, 96005, 96005R, 96008, 96008R	624 773 3 02
9990825	die set, wire stop, locator, TE AMP Superseal 1.5	16-14 ga	female	96004R	624 825 3 012
9990339	die set, TE AMP Superseal 1.5	16-14 ga	male	96010R	624 339 3 0

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Rennsteig Hand Tools ● NEW!

Manufactured in Germany.



9990060



9700016



9707020

part no.	description	length	strip/cut/gauges	crimp type	Rennsteig part no.
9990060	hand crimp tool	7 7/8"	20-10 ga	insulated	R624 060
9990032	hand crimp tool	7 7/8"	20-6 ga	non-insulated	R624 032
9990050	hand crimp tool	7 7/8"	20-10 ga	B Crimp	R624 050
9700016	compact cable cutter D15 w/ spring action	6 1/4"	1/0 ga	—	700 016 3
9700038	ratcheting cable shears, adjustable handle from 15-1/2" to 23-1/2"	30 5/16"	up to 550 MCM	—	700 038 3
9708212	wire stripper	7 7/8"	20-10 ga	—	708 212
9707020	multistrip 10 self-adjusting wire stripper	7 1/4"	32-8 ga	—	707 020

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9990969



9990570

Rennsteig Crimp Tools for PV Connectors ● NEW!

Manufactured in Germany.

part no.	description	length	gauge size	crimped contacts	type	Rennsteig part no.
9990969	hand crimp tool w/locator, TE Solarlok PV4	7 7/8"	12-10 ga	91024, 91025	male or female	624 969 3 1
9990570	hand crimp tool w/locator, Multi-Contact/Stäubli MC4	7 7/8"	12-10 ga	92017, 93017, 94017, 92016, 93016, 94016	male or female	624 570 3 1

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● NEW!



9990690

Rennsteig Assembly Keys for Stäubli MC4

Open end assembly keys are used to tighten and loosen the cable glands of MC4 connectors. Used for assembly as well as disassembly. Manufactured in Germany.

part no.	description	pkg. qty.	Rennsteig part no.
9990690	assembly keys, Multi-Contact/Stäubli MC4	2	690 001

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Solar PV Connectors



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Solar Photovoltaic Connectors are used in the solar energy industry to connect PV panels in multi-panel configurations. They are a single-pole connector system consisting of a male cable coupler (housing), female cable coupler (housing), socket contact, and pin contact. The contacts are crimped onto the solar cable, then assembled with the cable coupler housings before being mated together.



TE Connectivity Solarlok PV4-S Cable Couplers

Provide reliable and safe connections of solar arrays. Use industry standard crimp tooling. Rated to 1500V. IP68, UL, TUV, RoHS, UL94-V0 Flammability Rating. Operating temperature -40°C to 85°C (-40°F to 185°F).

type	gauge	TE part no.	Del City part no.	pack qty
female w/ contact	12-10	2270025-1	91025	1000
male w/contact	12-10	2270024-1	91024	1000

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Stäubli MC4 Cable Couplers

Often viewed as the standard connector in the solar energy industry, more than 50% of the world's PV power is installed using MC4 connectors (over 1 billion in total). Rated to 1500V. IP68, UL, CSA, TUV, RoHS, UL94-V0 Flammability Rating. Operating temperature -40°C to 85°C (-40°F to 185°F).

type	gauge	Stäubli part no.	Del City part no.	pack qty
female w/ contact	12-10	32.0016P0001-UR	92016	5
			93016	20
			94016	100
male w/contact	12-10	32.0017P0001-UR	92017	5
			93017	20
			94017	100

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Stäubli MC4 Branch Connectors

2 to 1 connectors allow a safe and simple parallel or serial-parallel connection of PV modules. Pluggable with single-pole MC4 connectors. Rated to 1500V. IP67, UL, RoHS, UL94-V0 Flammability Rating. Operating temperature -40°C to 85°C (-40°F to 185°F).

type	gauge	Stäubli part no.	Del City part no.	pack qty
2 female to 1 male	12-10	32.0018.P1	93218	1
2 male to 1 female	12-10	32.0019.P1	93219	1

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Stäubli MC4 Assembled Cable

Black FLEX-SOL-EVO-DX cable. MC4 Connectors installed on each end (one male, one female). Rated to 1500V. IP67, UL, RoHS, UL94-V0 Flammability Rating. Operating temperature -40°C to 85°C (-40°F to 185°F).

part no.	gauge	length	Amp rating
93218	10	15 feet	30 Amp

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TE Connectivity PV Crimp Tool

Crimps all industry standard 12-10 gauge PV contacts. Includes crimp head and locator. Ratcheting action.

part no.	crimps gauges	TE part no.
990042	12-10	1-1579004-2

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