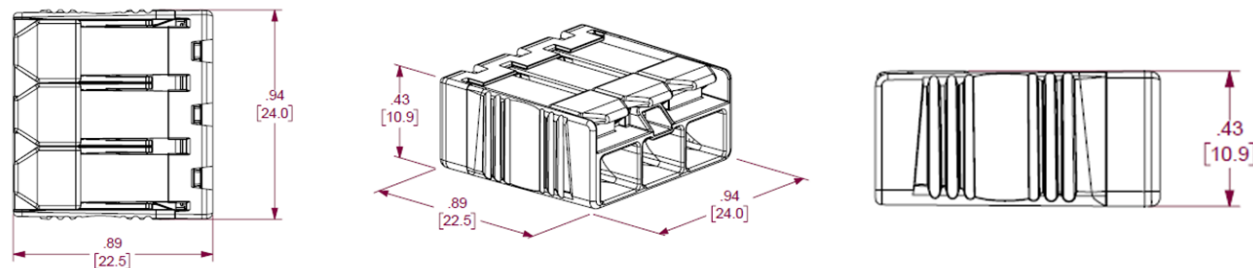


		MODEL L32, L33, & L35		 LEVER CONNECTORS	
FEATURES/BENEFITS:					
• 10 AWG Solid/Stranded capability for high current applications • 2-, 3-, & 5-Port options to address just about any application • Low lever force may reduce risk of repetitive trauma injury • Wide wire range for easy installation at pre-fabrication and in field • Clear housing enables easy verification of connection • Ground rating eliminates need for special "ground" connector					
ELECTRICAL:			MECHANICAL:		
VOLTAGE:			Compact size to fit into confined junction boxes		
General: 600V Max.			Wide levers ease actuation		
Signs/Luminaires: 1000V Max.			Profiled housing for improved grip		
AMPERAGE: 30A (41A IEC 60998)			Reusable solid and stranded wire		
PHYSICAL:			STANDARDS & SPECIFICATIONS:		
HOUSING: PC (Transparent)			UL/cUL 486C, 467 Grounding - E5238		
LEVERS: Nylon			CE Certified		
Contacts: Copper			IEC/EN 60998		
Plating: Tin			RoHS Compliant		
Temperature: 105°C (221°F)			UKCA		
Strip Length: 0.47"-0.55" (12-14mm)			UL 94 V2 Flame Rating		
Color: Blue/Transparent					
WIRE RANGE:					
Conductor Type:		AWG		STRIP LENGTH	
Copper (Solid & Stranded)		22 - 10 AWG (0.5-6mm ²)		0.47"-0.55" (12-14mm)	
Solid Copper-Clad Aluminum		12 - 10 AWG			
Stranded Copper Tin Bonded		22 - 10 AWG			
Listed for use with Cu AND CC-Cu. Do not use on Aluminum.					
DIMENSIONS:					
					
ORDERING INFO:					
Catalog #	Model	Ports	Quantity	Weight Lbs. (Kg)	
30-16L32	L32	2	Box of 1,000	8.11 (3.67)	
30-16L33	L33	3	Box of 1,000	11.51 (5.22)	
30-16L35	L35	5	Box of 500	9.44 (4.28)	
FACTORY CONTACT:			NOTES:		

REVISED: August 2024

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