		MODEL 56, MCPCS CONNECTOR			
FEATURES/BENEFIT	S:				
- TRANSPARENT - COLOR CODED - 6- PORT CONFIC		5.136 WHICH ENSURES 1/4" SPACING FROM POWER CIRCUITS PUSH-IN HOUSING ENABLES EASY VERIFICATION OF CONNECTION TO MEET NEMA COLOR SCHEME FOR LIGHTING CONTROL WIRING GURATION ALLOWS FOR 90% OF APPLICATION NEEDS INTAINS SOLID CONNECTION OVER CONTROL WIRE INSULATION			
ELECTRICAL:		MECHANICAL:			
VOLTAGE RATING: GENERAL: SIGNS/LUMINAIRES:	600 V MAX 1,000 V MAX			d in tight spaces e screwdriver and re-applied	
PHYSICAL:		STANDARDS & SPECIFICATIONS:			
HOUSING:Polypropylene (Blue)PUSH-IN CONNECTOR:Polycarbonate (Clear)PUSH-IN CAP:Nylon (PInk/Purple)TEMPERATURE:105°C (221°F)STRIP LENGTH:0.5in (13mm)		RoHS COMPL	CSA certified to: UL 486C and UL 2459 RoHS COMPLIANT UL 94 V-0 FLAME RATING		
WIRE RANGE:					
г		AWG	METRIC	STRIP LENGTH	
	SOLID	12-18 AWG	0,5 - 4,0mm ² 0,75 - 4,0mm ²	0.5in [13mm] 0.5in [13mm]	
L	0		0,70 - 4,01111		
DIMENSIONS:					
	1.7 [42] .8 [20]	1.0 [25]	6-PORT inch [mm]		
ORDERING INFO:					
CATAL 30-10		RTS PACKAGE TYPE 100 Count JAR	WEIGHT lbs [kg] 1.85 [.84]		
ACTORY CONTACT	·	SALES CONTA	CT:		
IDEAL INDUSTRIES, INC. 1800 S. PRAIRIE DR. SYCAM USA 60178 P: (800) 435-0705 F: (888) 222-6140 E: contactus@idealindustries.	IORE IL				