HellermannTyton

MCRI-EC

Ar	ticle Number: 250-00042	
In	foStream Multi-Channel Raceway End Cap, HIPS, Ivory, 1/pkg	
	RoHS	
Download drawing	I spec sheet	
se Data		
Local Order Number	MCRI-EC	
Туре	MCR-EC	
Color	lvory (IV)	
Features and Benefits		
	 All fittings have been designed to maintain the required 1" minimum bend radius to meet TIA/EIA-568-B and 56 standards. Raceway and fittings are U.L. Listed to 600 Volts to meets new UL5A and CSA 22.2 No. 62-93 standards. Patented hinged cover speeds installation time by allowing installer to partially mount cover prior to laying cable 	
Product Description	 standards. Raceway and fittings are U.L. Listed to 600 Volts to meets new UL5A and CSA 22.2 No. 62-93 standards. Patented hinged cover speeds installation time by allowing installer to partially mount cover prior to laying cable HellermannTyton's InfoStream non-metallic raceway system can accommodate up to four separate channels of 	
Product Description Short Description	 standards. Raceway and fittings are U.L. Listed to 600 Volts to meets new UL5A and CSA 22.2 No. 62-93 standards. Patented hinged cover speeds installation time by allowing installer to partially mount cover prior to laying cable HellermannTyton's InfoStream non-metallic raceway system can accommodate up to four separate channels of electrical, voice, data, video or fiber optic cabling. The elliptical shape is aesthetically pleasing when compared to the second s	

Logistics and Packaging

0	00	
	Quantity Per	bag
	Package Quantity	1
	Package Quantity (Metric)	1
Naterial	and Specifications	

MaterialPolystyrene, high impact resistant (PS-HIR)Material ShortcutHIPSROHS CompliantYes

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