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Product: <u>49440</u> ♂

Molded Cable Assemblies - Modular Keyboard Assembly

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😭 Request Sample

Product Description

4-position modular retractile, used to rapidly interconnect electronic computers and business machines, polypropylene insulation, unshielded, polyurethane jacket.

Technical Specifications

Physical Characteristics (Overall)

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Conductor					
AWG Stranding Ma	terial	Nominal Diamete	er No. of Conductors		
26 19x38 TC - Tin	ned Copper	0.51 in	4		
Conductor Count:	4				
Insulation					
Material Nomin	al Wall Thic	kness			
PP - Polypropylene 0.006 i	n				
Outer Shield					
Material					
No Shield					
Outer Jacket					
Material Nomin	nal Diameter	Nominal Wall T	hickness		
PUR - Polyurethane .093 x	.198 in	0.03 in			
Electrical Characteri	stics				
Voltage UL Voltage Rating					
30 V (UL AWM Style 20197)					
Temperature Range					
UL Temp Rating:	60°C (UL	AWM Style 20197)			
Standards					
UL AWM Style Compliance:	AWM 201	97 (30 V 60°C) (ca	ble only)		
Applicable Environm	ental and	d Other Progr	ams		
EU Directive Compliance:	EU Directi	ive 2003/11/EC (BF	FR)		
MII Order #39 (China RoHS): Yes				
Flammability, LS0H,	Toxicity	Testing			
UL voltage rating:	30 V RMS	G (UL AWM Style 2	0197)		
Plenum/Non-Plenum					
Plenum (Y/N):	No				

Related Part Numbers

valiants						
ltem #	Color	Length	UPC			
49440 010S2	Black	0 ft	612825154037			

Product Notes

Variante

Notes:	Positive locking latch prevents connector from vibrating loose. Polarized connector prevents improper insertion. No tools required for installation.			
History				
Update and Revision:	Revision Number: 0.255 Revision Date: 12-20-2022			

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