

Representative



Family

 Catalog Number:
 ALND-M638

 Product ID:
 7TAA292000R0037

 UPC Number:
 78620994320

 EAN Number:
 07630030203206

Status: Active

Smart Line Straight Black Connector with Integral Cone Seal, Material Polyamide 6, Thread Size - M63x1.5

- · Easy push-in installation
- Easy re-opening with screwdriver
- Space savings due to compact design
- Self-extinguishing, free of halogens and cadmium
- Excellent impact strength
- Fits both conduit profiles fine (T) and coarse (G)

Header	
3D Model	Available on Website

North American Specifications (UNSPSC)		
UNSPSC	39121420 Liquid tight connectors	
IGCC	4585 Liquid tight connectors	
Brand Name	PMA	
Туре	Connectors-Straight	
Application	Machine Building, Installation and Construction In-	
	dustries	
Size	NW48	
Connection	M63x1.5	
Material	Polyamide 6	
Color	Black	

European Specifications (ETIM)		
ETIM	EC001176 Screw connection for corrugated plastic	
	hose	
Nominal diameter	50mm	
Degree of protection (IP)	IP66	
Model	Straight	
Revolving thread	N	
Construction type	Internal thread	
Type of connection	Snap connection	
Thread type	Metric	
Thread connection size	M63 x 1.5	
Thread material	Polyamide	
Thread length	19mm	
Total length	61mm	
Material	Polyamide	
Material sealing	No sealing	
Colour	Black	
Approved in combination with protective	N	
conduit CSA		
Approved in combination with protective	N	
conduit UR		
Approved in combination with protective	N	
conduit DIN EN 61386-23		
Approved in combination with protective	N	
conduit Lloyd's Register		



Operating temperature -45 - +105°C

Packaging	
Inner Quantity	10
Outer Quantity	50
Outer Dimensions (inches)	15.748x11.811x8.661
Weight Uom	0.11 lbs. Each

Documents / Support Tools

Video US 1 Available on Website

For further technical assistance, please contact us...

T&B Technical Support MS 3B-50 8155 T&B Blvd. Memphis, TN 38125 Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289 Fax: (901) 252-1321 Email:techsupport@tnb.com

Thomas & Betts - USA 8155 T&B Blvd. Memphis, TN 38125 www.tnb.com