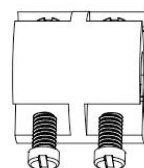
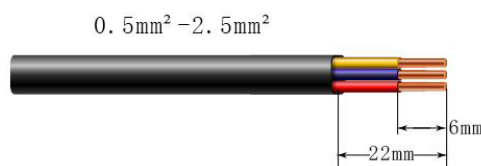




IP68 Joint Connector Code: LM684



Code	LM684
Type of installation	Joint connector (re-usable/re-accessible)
Product configuration	In-line connector
Colour	Black
Material	UL94V-2 Fire and Flame Retardant
IP Level	IP68
IK rating	IK10
Terminal	2P/3P
Working	T105
Rated connecting capacity	0.5 - 2.5 mm
Ambient temperature MIN/MAX (According to EN61984/EN60998)	-40°C/+125°C
Operating temperature MAX	+85°C
Proof Tracking Index	PTI 250
Testing	20M, 150 Hours
Product Size	77x25 mm
Certificates	CE, CB, UKCA, ROHS, ENEC
Rated Power	24A/450VAC





IP68 Joint Connector Code: LM685 MiNi



Code	LM685 MiNi
Type of installation	Joint connector (re-usable/re-accessible)
Product configuration	In-line connector
Colour	Black
Material	UL94V-2 Fire and Flame Retardant
IP Level	IP68
IK rating	IK10
Terminal	2P/3P/4P/5P
Working	T105
Rated connecting capacity	0.5 - 2.5 mm
Ambient temperature MIN/MAX (According to EN61984/EN60998)	-40°C/+125°C
Operating temperature MAX	+85°C
Proof Tracking Index	PTI 250
Testing	20M, 150 Hours
Product Size	93x30 mm
Certificates	CE, CB, UKCA, ROHS, ENEC
Rated Power	32A/450VAC





IP68 Joint Connector Code: LM685 Y



Code	LM685 Y
Type of installation	Joint connector (re-usable/re-accessible)
Product configuration	In-line connector
Colour	Black
Material	Nylon + PC / Brass Conductor
IP Level	IP68
IK rating	IK10
Terminal	2P/3P/4P/5P
Working	T105
Rated connecting capacity	0.5 - 4.0 mm
Ambient temperature MIN/MAX (According to EN61984/EN60998)	-40°C/+125°C
Operating temperature MAX	+85°C
Proof Tracking Index	PTI 250
Testing	20M, 150 Hours
Product Size	140x72 mm
Certificates	CE, CB, UKCA, ROHS, ENEC
Rated Power	32A/450VAC

