

PK | Primary connector kit - EMA



Uses

Primary connector kits are used for creating a detachable watertight connection between the series airfield lighting cable and the primary winding of the isolating transformer.

Features



- Connector kits can be used for screened and unscreened cables.
- Connector kits cover all currently available airfield lighting cables.
- Connectors are resistant to abrasive chemicals and all weather conditions.
- Excellent water tightness.
- Plugs and receptacles can also be factory molded to cables.

Primary connectors

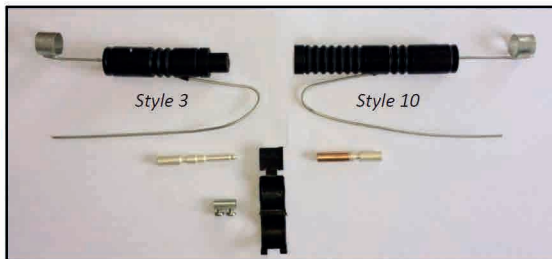
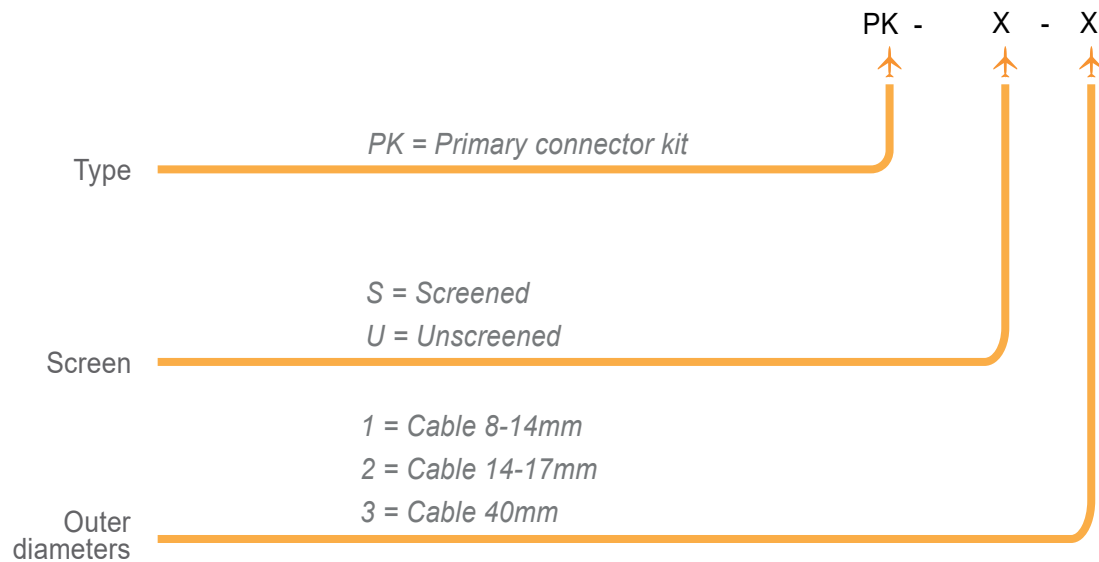
For screened / unscreened cables:

- Primary thin connector: For 8-14mm outer diameter of the cable (PK-S1 / PK-U1)
- Primary thick connector: For 14-17mm outer diameter of the cable (PK-S2 / PK-U2)
- Primary big connector: For 40mm outer diameter of the cable (PK-S3 / PK-U3)

	PRIMARY CONNECTOR KIT	
	FOR SCREENED CABLE	FOR UNSCREENED CABLE
GROUNDING WIRE	YES	NO
PLUG	Class B, Type I, Style 3	
PIN	Style 3, Plug	
RECEPTACLE	Class B, Type I, Style 10	
SOCKET	Style 10, Receptacle	

PK | Primary connector kit - EMA

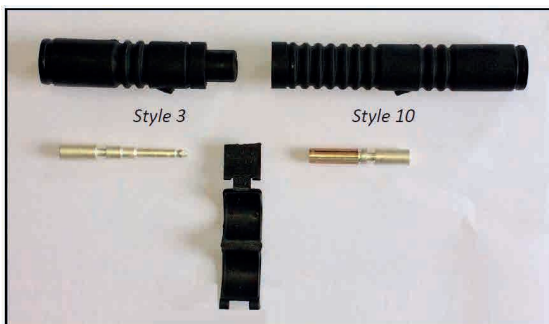
Order Code



Primary connector kit for screened cable



Primary connector kit "PK-S1" application



Primary connector kit for unscreened cable



Primary connector kit "PK-U1" application