

SOCKETS & LEADS

PLUG TO PLUG EV CONNECTION LEADS



EVPP0090

PRODUCT CODE	DESCRIPTION
EVPP0070	IEC62196 Plug to IEC62196 Plug 16amp 3metre Lead
EVPP0080	IEC62196 Plug to IEC62196 Plug 16amp 5metre Lead
EVPP0090	IEC62196 Plug to IEC62196 Plug 32amp 3metre Lead
EVPP0100	IEC62196 Plug to IEC62196 Plug 32amp 5metre Lead
EVPP0110	IEC62196 Plug to IEC62196 Plug 63amp 3metre Lead
EVPP0120	IEC62196 Plug to IEC62196 Plug 63amp 5metre Lead
EVPP0130	J1772 Plug to IEC62196 Plug 16amp 3metre Lead
EVPP0140	J1772 Plug to IEC62196 Plug 16amp 5metre Lead
EVPP0150	J1772 Plug to IEC62196 Plug 32amp 3metre Lead
EVPP0160	J1772 Plug to IEC62196 Plug 32amp 5metre Lead
EVPP0170	J1772 Plug to IEC62196 Plug 63amp 3metre Lead
EVPP0180	J1772 Plug to IEC62196 Plug 63amp 5metre Lead



EVPL0150



EVPP0090

CABLE CATCHER: Used to support heavy Mode 2 communication leads avoiding potential malfunction

PRODUCT CODE	DESCRIPTION
EVWP3010	Cable Catcher



Cable Catcher



Cable Management

EV PLUGS, EV TETHERED LEADS & CHARGING GUNS & J1772 & IEC62196 EV CHARGING SOCKETS



EVPL0010



EVPL0110

PRODUCT CODE	DESCRIPTION
EVPL0010	IEC62196 16amp Socket with hinged flap
EVPL0020	IEC62196 16amp Socket with hinged flap / locking mechanism
EVPL0030	IEC62196 32amp Socket with hinged flap
EVPL0040	IEC62196 32amp Socket with hinged flap / locking mechanism
EVPL0050	IEC62196 Dummy Socket with hinged flap
EVPL0060	IEC62196 16amp Plug with 3metre cable
EVPL0070	IEC62196 16amp Plug with 5metre cable
EVPL0080	IEC62196 32amp Plug with 3metre cable
EVPL0090	IEC62196 32amp Plug with 5metre cable
EVPL0100	J1772 16amp Socket with hinged flap
EVPL0110	J1772 32amp Socket with hinged flap
EVPL0120	J1772 Dummy Socket with hinged flap
EVPL0130	J1772 16amp Plug with 3metre cable
EVPL0140	J1772 16amp Plug with 5metre cable
EVPL0150	J1772 32amp Plug with 3metre cable
EVPL0160	J1772 32amp Plug with 5metre cable



EVPL0080



EVPP0150