

POWER UNITS

HP ILC IN-LINE CONNECTOR

The In-Line Connector allows the operator to have a cable disconnect feature anywhere in the cable system. It can also be used to lengthen existing cables.

Versatile member of the Fraser HP Connector series.

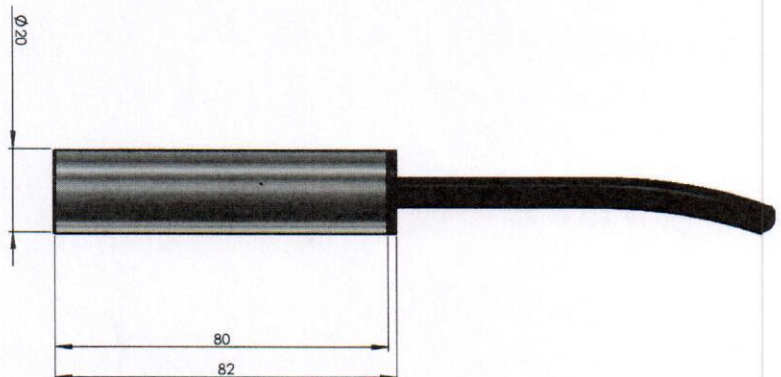
- > Versatile use with standard Fraser HP connectors 5.5kV and 6kV.
- > Stainless steel construction with internal PTFE insulation.
- > Cable length 2m unless otherwise specified. Maximum length 10m if within total load of power unit.
- > High voltage side totally enclosed for safer operation.
- > Allows the customer:
 - to extend existing cables.
 - to have a cable disconnect between Power Unit and Static Eliminator.
 - to repair damaged cables.



How it works:

The HP connector from the static eliminator screws into the open end of the In-Line Connector, which in turn is connected to the Power Unit.

The high voltage must be turned off when a connection or disconnection is made.



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