

# 5 Pole G Type Pastel Blue Extender Leads

## Overview






The 166G (Flat) range of connectors is ideal for applications where space is minimal, due to their low profile. Together with the options of panel mount connectors & moulded tee pieces, these assemblies provide simple connectivity between luminaires. The 166G(F) range of connectors is designed for main connection according to EN 61 984 (connected and disconnected under load) and used in installation systems when using the additional locking slides (VDE 0628).



## Technical Details

<b>Cable</b>	1.5mm LS0H white as standard. Black can be supplied as an alternative.
<b>Prepared</b>	Outer sheath stripped 70mm Inner cores Stripped and ferruled
<b>Connector rating</b>	20 amps
<b>Latching</b>	Using locking slide
<b>Cable Type</b>	LS0H ECA Fire Class DCA/CCA Fire Class available on request
<b>Compatibility</b>	5 pole GST type socket, plug and tee piece
<b>IP Rating</b>	IP20 (IP40 plugged in)

### Wiring Configurations

Brown		Live
Green & Yellow		Earth
Blue		Neutral
White		Dim -
Red		Dim +

## Product Codes

<b>3 CORE LEADS</b>	<b>(Live, Earth and Neutral)</b>
ELGF531530WL-BLU	3 metres
ELGF531550WL-BLU	5 metres
ELGF531570WL-BLU	7 metres
<b>4 CORE LEADS</b>	<b>(Live, Earth, Neutral and EM Live)</b>
ELGF541530WL-BLU	3 metres
ELGF541550WL-BLU	5 metres
ELGF541570WL-BLU	7 metres
<b>5 CORE LEADS</b>	<b>(Live, Earth, Neutral, Dim 1 and Dim 2)</b>
ELGF51530WL-BLU	3 metres
ELGF51550WL-BLU	5 metres
ELGF51570WL-BLU	7 metres

We can provide leads in various lengths and conductor sizes.  
Leads can also be provided wired to maintained live, and with optional white covers.  
(Add **E** on end of part code)  
We can also offer ultrasonic welded leads.  
Please contact our sales team for any requests.