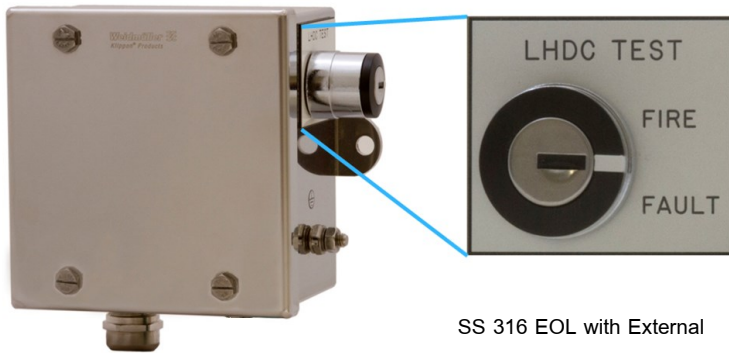


# End Of Line Terminators

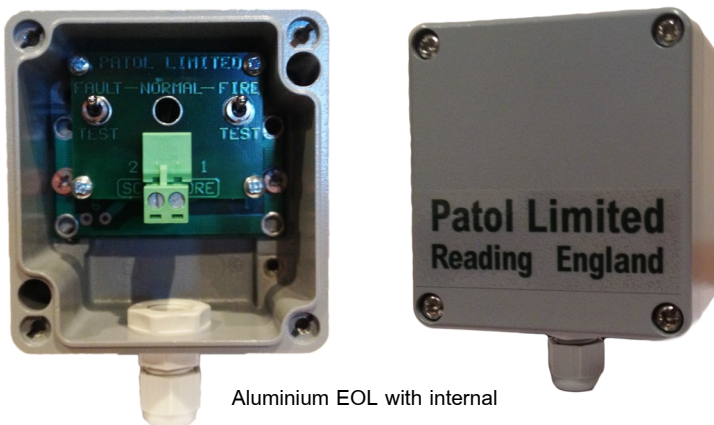
## Linear Heat Detection Cable LHDC

### EOL: Stainless Steel 316



SS 316 EOL with External  
Fire & Fault test key switch

### EOL: Aluminium



Aluminium EOL with internal  
Fire & Fault test switches.

### EOL: ABS



The End of Line unit resistor values are different for analogue and digital cables, and for each type of controller.

See ordering information overleaf for the various options.

### Specification

<b>Material:</b>	Stainless Steel 316
<b>IP Rating:</b>	IP65
<b>Dims:</b>	126 x 126 x 80 mm
<b>Glands:</b>	1 x M16 Stainless Steel

<b>Material:</b>	Aluminium
<b>IP Rating:</b>	IP66
<b>Dims:</b>	75 x 80 x 57 mm
<b>Glands:</b>	1 x PG 7

The Patol End Of Line (EOL) junction boxes are designed to terminate either Analogue and Digital LHDC. The EOL unit provides fault monitoring on the cable. Analogue EOL units can monitor for both open and closed circuit faults. Digital EOL's monitor for open circuit faults.

<b>Material:</b>	ABS
<b>IP Rating:</b>	IP66
<b>Dims:</b>	120 x 120 x 80 mm
<b>Glands:</b>	1 x PG 7

# End Of Line Terminators

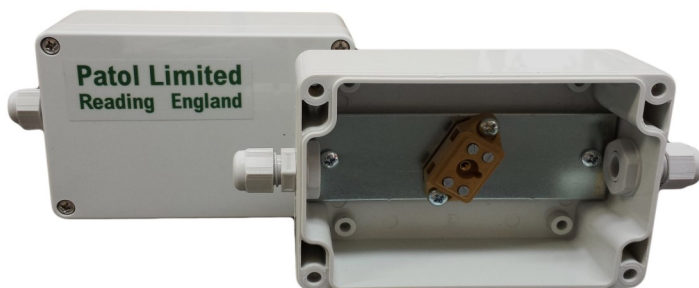
## Linear Heat Detection Cable LHDC

### EOL: Polycarbonate



The Polycarbonate EOL is a basic method of terminating either Digital or Analogue LHDC. It is suitable for the majority of applications and can be easily fixed in place.

### Junction Box



The Polycarbonate Junction Box is a basic method of jointing either Digital or Analogue LHDC and is supplied with two glands. It can also be used as a connection junction box between an interposing cable and the LHDC.

### Specification

Material:	Polycarbonate
IP Rating:	IP66
Dims:	120 x 80 x 57 mm
Glands:	
EOL	1 x PG 7
Junction Box	2 x PG 7

### Ordering Information

Description	Part Number
<b>EOL S.S. 316 with Fire &amp; Fault test key switch</b>	
Analogue LHDC	700-515
Digital LHDC with DDL	700-516
Digital LHDC with DIM	700-517
<b>EOL S.S. 316 (without test)</b>	
Analogue LHDC	700-518
Digital LHDC with DDL	700-519
Digital LHDC with DIM	700-520
<b>Junction Box S.S 316</b>	
With Interposing Cable to LHDC	700-522
Cable in—Plus LHDC Loop	700-523
LHDC through Connector	700-525
<b>EOL Die Cast Enclosure with Fire &amp; Fault Test Switches</b>	
Analogue LHDC	700-511
Digital LHDC with DDL	700-513
Digital LHDC with DIM	700-514
<b>EOL Polycarbonate</b>	
Analogue LHDC	700-502
Digital LHDC with DDL	700-503
Digital LHDC with DIM	700-504
<b>EOL ABS with Fire &amp; Fault Test Key Switch</b>	
Analogue LHDC	700-541
Digital LHDC with DDL	700-540
Digital LHDC with DIM	700-531
<b>Polycarbonate Junction Box</b>	
Interposing Cable to LHDC	700-507
LHDC through Connector	700-508