

# End of Circuit Lamp



End of circuit LED lamps in polyester enclosure with and without termination unit, for use in hazardous area.

Termination Set Ex



Part number:	<b>CB-P5/10608G</b>
Description:	End of circuit LED-lamp for self-limiting heating tape in a rugged polyester enclosure. 1x1W green
Dimensions LxWxH (in mm):	122x120x90
Cable Glands:	1xM20 with oval gasket for direct entry of heating tape + enclosed 1xM20 with round gasket for standard cable
Temperature Range:	-40°C...+50°C (T6)
Marking:	II 2G Ex ed IIC T6 Gb II 2D Ex tb IIIC T80°C Db IP 66
Approval:	ATEX, IECEx, EAC
Important Information:	For heating tape direct entry, a termination kit must be used → Part number: IAL4SA (not included!)



Part number:	<b>CB-P5/11579</b>
Description:	End of circuit LED-lamp with termination unit for installation on the pipe.
Dimensions LxWxH (in mm):	122x120x90
Cable Glands:	1xM20 with oval gasket for direct entry of heating tape + enclosed 1xM20 with round gasket for standard cable
Temperature Range:	-40°C...+50°C (T6)
Marking:	II 2G Ex ed IIC T6 Gb II 2D Ex tb IIIC T80°C Db IP 66
Approval :	ATEX, IECEx, EAC
Important Information :	For heating tape direct entry a termination kit must be used. → Part number: IAL4SA (not included)