# OPTICAL CLOSURE
# PTE LIGHT 4 U.I. - INLINE CLOSURE





The underground PTE LIGHT 4-fibre IP68 is a compact and versatile enclosure designed for installation in underground pits. It allows the splicing and breakout of fibres from a multi-fibre cable or round minibundle cable, connecting them to outdoor drop cables serving individual UIs, for up to a maximum of **4 UIs.

## PRODUCT CODE

**PTE-LIGHT-IP68**

| TECHNICAL FEATURES | |
|---|---|
| NUMBER OF SPLICING MODULES: | 1 |
| MAXIMUM NUMBER OF SPLICES: | 4 fusion splices with 40 mm micro heat-shrink splice protection sleeves |
| NUMBER OF INPUTS/OUTPUTS: | 1 incoming cable / 4 outgoing drop cables |
| INCOMING CABLE TYPE | multi-fibre cable, minibundle cable for outdo-or installation |
| OUTGOING CABLE TYPE | drop cables (reinforced single-fibre cables for outdoor installation) |
| CABLE DIAMETER | Through cable Ø4 mm to Ø9 mm / outgoing cables Ø4.5 mm |
| MINIMUM BEND RADIUS | 15 mm |
| MAXIMUM DIMENSIONS | 200 × 103 × 40 mm |
| EXTERNAL ENCLOSURE MATERIAL | PC + PBT, UL94-V0 |
| INTERNAL PARTS MATERIAL | ABS, UL94-V0 |
| GASKET MATERIAL | Silicone rubber |
| COLOR | Black RAL 9005 |

DATACENTER

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