



# DATALIGHT® SMI Pigtail

## product description:



Connection cable with SMI Plug to connect DATALIGHT devices to a SMI Keystone Coupler. Bare fibre at other end for plugless connection of DATALIGHT devices.

With SMI Pigtail Cable, standalone DATALIGHT devices can get connected to the passive optical cabling. The SMI method enables a reliable connection without additional cutting, once connected devices may be put into operation at any socket very easily.

| Art-No.:   | Type        | Content | PU  | Overall-width mm | Overall-height mm | Depth mm | PU/kg |
|------------|-------------|---------|-----|------------------|-------------------|----------|-------|
| 257 52 015 | DLSMI-PT150 | 1       | PCS | 150              | 150               | 10       | 0,014 |

| Characteristics |                                    |
|-----------------|------------------------------------|
| Design          | Connection cable                   |
| Length          | 1.5 m                              |
| Connection      | 1 x Duplex Fibre 2.2, 1 x SMI plug |

| Accessories       |          |            |
|-------------------|----------|------------|
| Media converter   | DLC1011  | 257 40 011 |
| Wifi access point | DLWUP111 | 257 21 111 |
| Separating tool   | DLCUT    | 257 90 001 |
| Connector         | DLSMI-KC | 257 51 001 |

**Hotline**  
 Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time.  
 If you generously install a system of unused conduits today, you can easily expand your electrical installations later.  
 You save lots of time, money and effort!

**We are happy to help you with any technical questions.**  
**Prompt information can be obtained from our technical consultants at +49 9525 88-8123.**

