

# Technical data sheet

## Fire protection duct PYROLINE® Con D BSK I120/E90



Item number: 7215228



Fire protection duct made from water and frost-proof fibreglass light concrete of building material class A1 according to EN 13501-1 for fireproof laying of cables in rescue and emergency routes, and for the maintenance of electrical functionality of safety-relevant systems. Classification I120 as I duct according to DIN 4102 Part 11 and classification E90 as E duct according to DIN 4102 Part 12.

Mounting of the duct directly on walls or under ceilings.

Including countersunk head screws and sealing strips.  
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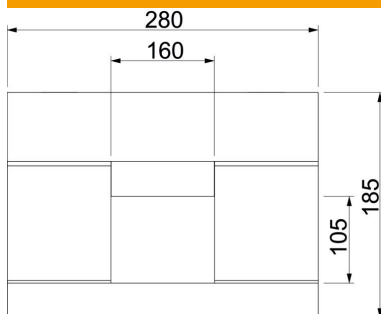


Fibreglass lightweight concrete

### Master data

|                     |                                 |
|---------------------|---------------------------------|
| Item number         | 7215228                         |
| Type                | BSK 121016                      |
| Description 1       | Fire protection duct I120/E90   |
| Manufacturer        | OBO                             |
| Dimension           | 105x160                         |
| Colour              | Grey                            |
| Material            | Fibreglass lightweight concrete |
| Smallest sales unit | 1                               |
| Unit of quantity    | Metre                           |
| Weight              | 2570 kg                         |
| Weight unit         | kg/100 m                        |

### Dimensions



|             |          |
|-------------|----------|
| Length      | 1,000 mm |
| Dimension B | 280 mm   |
| Dimension b | 160 mm   |
| Dimension h | 105 mm   |
| Dimension H | 185 mm   |

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|  |                                  |
|--|----------------------------------|
| Number of flammable sides                      | 3                                |
| Cover fastening                                | Screw                            |
| Fire resistance class E – function maintenance | 90                               |
| Fire resistance class I – installation duct    | 120                              |
| With perforation                               | no                               |
| Partitions possible                            | yes                              |
| Jacketing                                      | Without                          |
| Material of the insulation                     | Glass-fibre lightweight concrete |