

# Technical data sheet

## Fire protection duct, internal height 50 mm

Item no. 7215174



The fibre glass light-duty concrete ducts, which can be flamed on four sides, can be mounted on OBO mounting systems, thus offering the greatest possible flexibility in cable routing in emergency and escape routes (installation duct to DIN 4102 Part 11) or in the maintenance of electrical function (to DIN 4102 Part 12). This allows elegant avoidance of objects from other areas such as heating, ventilation and sanitary applications.

Mounting under the ceiling is simple, using U-shaped suspended supports and a bracket, or on a U transverse profile suspended with threaded rods. The OBO BSKH is simply attached loosely. Mounted connectors ensure quick mounting in situ, whilst loosely placed covers ensure quick inspection and reassignment.



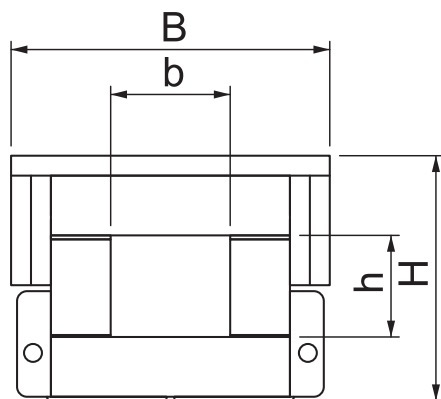
Glass-fibre lightweight concrete

Product text, scope of delivery | 12x countersunk head screws, 3x 1 m sealing strips

### Master data

Item no.	7215174
Type	BSKH 090506
Description 1	Fire protection duct I90/E30
Description 2	suspended, 4-sided
Dimension	50x60
Colour	Grey
Material	Glass-fibre lightweight concrete
Smallest sales unit	1,00 m
Weight	970,00 kg/100 m

### Technical data



Length	1.000,00 mm
Internal dimensions	50 x 60 mm
External dimensions	120 x 160 mm
Dimension B	160,00 mm
Dimension H	120,00 mm
Dimension b	60,00 mm
Dimension h	50,00 mm
Number of flammable sides	4
Lid fastening	Loose
Fire resistance class E – function maintenance	30,00
Fire resistance class I – installation duct	90,00
With perforation	<input type="checkbox"/>
Partitions possible	<input checked="" type="checkbox"/>
Jacketing	Without
Material of the insulation	Glass-fibre lightweight concrete