Technical data sheet

Telitank T12L

Item number: 7408100



Raised-height Telitank installation units can be used in dry rooms with dry or wet-cleaned floors, according to the standard. They are installed on covers of empty underfloor boxes and trunking of the appropriate underfloor systems and on raised or cavity floors. A system opening of the type "DAT" is required for fixing on systems. Telitanks offer direct installation options for accessories with a support ring or support bracket with a 60 mm fixing groove. All the fixing grooves are arranged vertically. Modul 45 devices are locked directly into the appropriate cover plates. All the Telitank housings are made of shock-resistant polyamide and thus have a high load capacity. As the Telitanks have a fixed location, care should be taken during planning that they are not located in traffic areas.

PA Polyamide

Master data

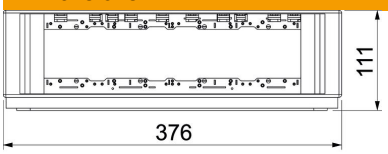
Item number	7408100
Type	T12L 00C 9011
Description 1	Telitank
Manufacturer	OBO
Dimension	375x154x109
Colour	Graphite black; RAL 9011
Material	Polyamide
Smallest sales unit	1
Unit of quantity	Piece
Weight	110 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	3,6355 kg CO2e / 1 Piece

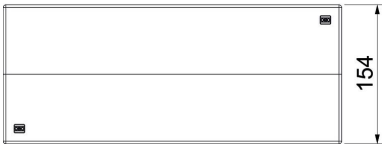
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Dimensions





Length	375.5 mm
Width	154 mm
Height	108.5 mm

Technical data

Number of installable devices	12
Number of installable devices, rear side	4
Number of installable devices, front side	4
Version for	Horizontal
Suitable for wet care	yes
Suitable for standard switch material	yes
ROHS-conformant	yes