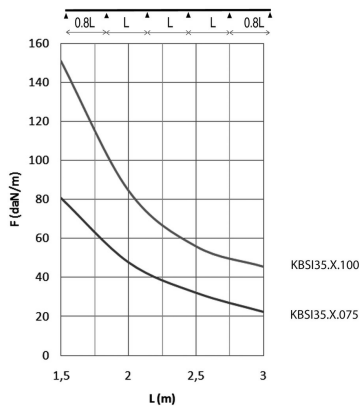


KBSI35

Cable tray with interlocking ends

Interlocking ends
Alternative perforations
Return flanges



Reference	mm	mm	mm	mm	kg/m		Unit
KBSI35.100.075	35	100	0,75	3000	0,930	60	M
KBSI35.075.075	35	75	0,75	3000	0,810	60	M
KBSI35.150.075	35	150	0,75	3000	1,170	60	M
KBSI35.200.075	35	200	0,75	3000	1,420	60	M
KBSI35.300.075	35	300	0,75	3000	1,910	60	M

LOAD DIAGRAM

This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 with connection to 1/5 of the span and the end span = 0,8 x the span.

F = max. admissible load (daN/m)
L = support distance (m)
Max. deflection (m) = L/100

CHARACTERISTICS

Embedded perforations for:

- extra load capacity
- better aeration
- better stability
- better condensation drainage

Alternative perforations for:

- better fixing to supports
- very useful for attaching cables

Earthing.

TECHNICAL INFORMATION

The perforation scheme differs according to the width.

The surface of the interlocking end is rounded in order to protect the cables.

Round holes of Ø 16 mm and Ø 19.5 mm provided as opening for the fitting of a gland.

Fix with:



Toothed round
head bolt / flange
nut
VM

Fast locking for
KBSI
KBV