

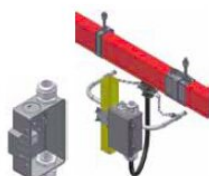
## Click-Ductor transition box for collector trolleys

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### Product information

A transition box can be mounted on the towing arm or close by the apparatus/machine. This unit facilitates the connection of the flexible cable from the collector trolley with the fixed wiring from the apparatus/machine being fed ... [Read more](#)

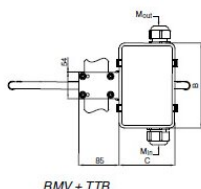
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BMV35 + TT35-4

## Click-Ductor transition box for collector trolleys

### Blueprint



### Technical data

Code	Types of transition boxes for collector trolleys. dimensions l x w x h	Types of transition boxes for collector trolleys. connecting terminals	Types of transition boxes for collector trolleys. cable inlet
TTB35-4	175x115x70 mm	4 st. 4 mm <sup>2</sup>	2 glands M32
TTB35-7	175x115x70 mm	7 st. 4 mm <sup>2</sup>	2 glands M32
TTB70-4	175x115x70 mm	4 st. 10 mm <sup>2</sup>	2 glands M32 1 gland M40
TTB70-7	175x115x70 mm	7 st. 10 mm <sup>2</sup>	2 glands M32 1 gland M40
TTB100-4	195x160x80 mm	4 st. 16 mm <sup>2</sup>	3 glands M32 1 gland M40
TTB100-7	195x160x80 mm	7 st. 16 mm <sup>2</sup>	3 glands M32 1 gland M40
TTB140-4-2	195x160x80 mm	4 st. 35 mm <sup>2</sup>	2 glands M32 1 gland M50
OG200-5	330x140x180 mm	5 st. bolts M10	4 glands PG211 special inlet 20-70mmØ
OG200-7	330x140x180 mm	7 st. bolts M10	4 glands PG211 special inlet 20-70mmØ
OG300-4	300x190x180 mm	4 st. bolts M10	6 glands PG211 special inlet 20-70 mmØ
OG300-7	300x190x180 mm	7 st. bolts M10	6 glands PG211 special inlet 20-70 mmØ

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### Measurements.

	<b>BMV35 + TTB35</b>	<b>BMV70+ TTB70</b>	<b>BMV100 + TTB100</b>
A	370	505	640
B	175	175	195
C	115	115	160
D	70	70	80
In	1xM32	2xM32	3xM32
Out	1xM32	1xM40	1xM40