

BT356 card rack



- To accommodate the control and power electronics for up to six tightening channels
- For assembly in the control cabinet or to the mounting plate using mounting brackets

[PDF](#) Instructions

- For networking of up to 16 BT/SB (with NK350 or NK350S network coupler and NKL network coupler cables)
- Compact dimensions

Product description

The BT356 card rack accommodates the control and power electronics for up to six tightening channels. The BT356 card rack is designed for installation in a control cabinet. Alternatively, the BT356 can be fastened to the rear mounting plate using mounting brackets.

Up to 16 BT/SB or 40 tightening channels can be connected using the NK350 or NK350S network couplers and NKL network coupler cables.

Technical data

Height H	Width B	Depth T	Weight	Code	Order no.
310 mm	483 mm	381 mm	7 kg	BT356	0608830253

BT356 card rack configuration	Up to 5 channels, 1x BT356		Up to 40 channels, multiple BT356	
	BT356 card rack		First BT356 card rack	Other BT356 card racks
	Number of slots		Number of slots	Number of slots per BT356
Supply module VM350	1		1	1
KE350 communication unit	1		1	
SE352/SE352M control unit	3		3	3
Servo amplifier LT3.../LTU350/1	5		5	6
Tightening channels	5		5	6
Network coupler NK350S/NK350			1 x NK350S	1 x NK350

Accessories



Network coupler

- Accessories for SB356 systembox and BT356 card rack
-



Dummy panels

- Accessories for SB356 systembox and BT356 card rack
-



Mounting brackets for
fastening to mounting plate

- Accessories for BT356 card rack
-