

FLKM 14-PA-SLC500...

Front adapter for SLC 500 1746,
2 x 8 channels can be connected

Ribbon cable plug connector in acc. with IEC 603-1/DIN
41 651

No. of positions: 2 x 14

Description	Type	Order No.	Pcs. Pkt.
VARIOFACE front adapter , 2 x 8 channels can be connected for Allen Bradley SLC 500 1746 OB16, OV16, OG16 and IG16 1746 IA16, IB16, ITB16 and IN16 1746 IV16 and ITV16	FLKM 14-PA-SLC500 OUT	22 93 45 9	1
	FLKM 14-PA-SLC500 IN	22 93 46 2	1
	FLKM 14-PA-SLC500 IN/M	22 93 47 5	1

Technical data

Max. perm. current (voltage supply)	2 A/byte
Max. perm. operating voltage	60 V AC/DC
Max. perm. current (per branch)	1 A
Test voltage	0.5 kV, 50 Hz, 1 min.
Ambient temperature range	– 20 °C to + 50 °C
Installation position	as desired
Standards/regulations	IEC 664/IEC 664 A/DIN VDE 0110; DIN VDE 0160 (in parts)

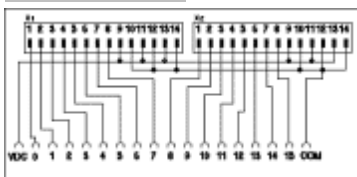
Type of housing

PVC

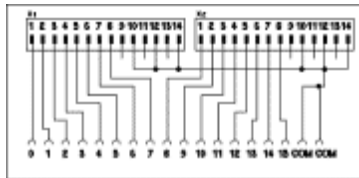
Torque value of terminals see [product-line info](#).

The rated cross section (see [product-line info](#)) refers to untreated conductors without ferrules.

Articles printed in bold can be delivered at short notice.

Block diagram

FLKM 14-PA-SLC500 OUT



FLKM 14-PA-SLC500 IN

