

KMK-12 series

Compact splice module for installation in PMK panels



Compact splice module KMK-12
with adapters

main features:

- intended for mounting in PMK-19-3U-12 panels,
- standard capacity of 12 splices and commutation fields on a 3U high front panel,
- construction including pigtail supply module, splice tray, cover
- module equipped with adapters and pigtails according to configuration.

kit includes:

- adapters and pigtails as ordered
- heat shrinkable splice protectors (12 pieces) clamping bands
- RE-7 flexible pipe - 1 m

technical specification:

KMK-12	
dimensions [W x H x D][mm]	35 × 12,9 (3U) × 215
max. number of adapters	12
IL acc. to IEC 61300-3-34 [dB]*	≤ 0,25
RL acc. to IEC 61300-3-6 [dB]:	
UPC	> 50
APC	≥ 85
material	anodised aluminium, ABS plastic

sectors:



KMK-12 series

ordering:

0	1	2	opis
KMK-12-			compact splice module
	SCA-		SC/APC adapter and pigtail type
	SCP-		SC/PC adapter and pigtail type
	E2A-		E2000/APC adapter and pigtail type
	E2P-		E2000/PC adapter and pigtail type
		J2	G.652D (SM) fiber type

(SM) – singlemode fiber (9/125 μm)

example:

KMK-12-SCA-2D-K2-L2 – compact splice module designed for PMK-19-3U-12 racks, with assembled single-mode pigtails on G.652D fibre terminated with SC/APC type connectors.