Mounting kit
for PSM busbars

Without cable routing

For		Model No.
TS	For static installation	**7856.011**
TS-IT	Plug and play compatibility system	**7856.029**

With cable routing

For		Model No.
TS	For static installation	**7856.022**
	Adjustable, for freely accessible 482.6 mm (19') level	**7856.023**

Connection cable
for PSM-busbar

Connection cable, 3-phase	Length m	Packs of	Model No.
CEE-conforming 5-pole/16 A	3	1 pc(s).	**7856.025**
Connection cable, single-phase			
CEE-conforming 3-pole/16 A	3	1 pc(s).	**7856.026**
Connection cable, UPS, single-phase			
C14/X-Com 10 A/PMC 12, 1 – 2 kVA	3	1 pc(s).	**7856.027**
C20/X-Com 16 A/PMC 12, 3 kVA	3	1 pc(s).	**7856.030**
Connection cable C19/C20			
16 A	2	1 pc(s).	**7200.217**
Connection cable C13/C14			
16 A	0.5	2 pc(s).	**7856.014**

Cable lock PSM
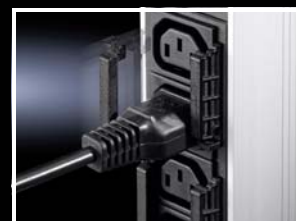**for all modules with EN 60 320 C13 connector configurations**
All terminal connection cables are therefore protected against unintentional disconnection of the power supply. Two bars are needed for two cables.

Version	Packs of	Model No.
Bar	20 pc(s).	**7856.013**

✚ **Accessories:**

– Optimum locking function is only available with connection cable 7856.014,

Overvoltage protection PSM
Connected upstream of the busbar.

- Fine fuse
- Connection:
  - Socket Wago X-COM
  - Connector Wago X-COM

Overvoltage protection	Packs of	Model No.
With adaptor connector	1 pc(s).	**7856.170**

Note:
– One overvoltage protection is required for each infeed