

Rittal – The System.

Faster – better – everywhere.



DK 7856.013 Cable lock PSM

State: 27/07/2025 (Source: [rittal.com/sg-en](https://www.rittal.com/sg-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7856.013 - Cable lock PSM for all modules with EN 60320 C13 connector configurations

Connection cables of the terminal equipment are protected against accidental disconnection of the power supply.

Features

| | |
|-----------------------|---|
| Model No. | DK 7856.013 |
| Product description | All terminal connection cables are therefore protected against unintentional disconnection of the power supply. Two bars are needed for two cables. |
| Note | Optimum locking function is only guaranteed with connection cable 7856.014. |
| Packs of | 20 pc(s). |
| Net weight | 0.02 |
| Gross weight | 0.048 |
| Customs tariff number | 85444290 |
| EAN | 4028177519121 |
| ETIM 9 | EC002620 |
| ECLASS 8.0 | 27189261 |

Tender text

Cable clamping for all Rittal power system module C13 plug templates

Cable clamping for PS modules fitted with C13 IEC plugs. The bolt, which has been especially designed for PS module systems, can clamp two connection cables. This ensures that all of the final unit's connection cables are protected against unintended power supply removal.

Two bolts are required for two C13 connection cables. An optimum locking function can only be provided if the connection cable is used (DK 7856014).