



DATA SHEET

restart locks

DEASS

for miniature circuit-breakers in DLS 6 series

Article number 09917983



Function

This equipment prevents the unintentional activation of switching devices, e.g. during maintenance work. The DEASS on/off interlock prevents miniature circuit-breakers from series DLS 6 from being switched on or off. On the one hand, the DEASS can be used to implement protective measure 'secure against restart' during maintenance and repair work, and on the other, it protects sensitive circuits from being switched off inadvertently, such as in IT systems, UPS installations and alarm systems. The interlock can be sealed or secured using a conventional padlock (shackle diameter up to 6 mm). The protective function of the miniature circuit-breaker is not affected by the use of the DEASS due to its trip-free mechanism.

Features

quick and universal use, sealable, lockable with a conventional padlock

Mounting

Mounting directly on the toggle of the switching devices

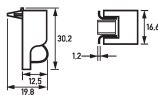
Applications

For general protection from switching on or off power supplies to residential and purpose-built buildings as well as industrial facilities.

Technical Data

| Technical Data | DEASS |
|-----------------------------|------------------|
| Series | DEASS |
| Accessories design | restart lock |
| General data | |
| Installation type | Device extension |
| Housing material | ABS |
| Specification housing cover | coloured |
| sealable | true |
| Width | 16.6 mm |
| Height | 30.2 mm |
| Depth | 12.4 mm |
| Weight | 0.005 kg |

Dimensions



Dimensional drawing Group view

Subject to technical changes