

## DATA SHEET

Article number : 09980134

### restart locks

## Tytan II Do WES-M-ge

in designs with plastic and cylinder lock



### Function

This equipment prevents the unintentional activation of switching devices, e.g. during maintenance work. For implementing protective measure #93secure against restart" during maintenance and repair work. The lock can be used to reliably prevent the mains voltage from being inadvertently switched on with the Tytan fused circuit-breaker by an authorised person, for example. The lock is supplied in a storage case that can be easily fixed to a mounting rail.

### Features

cylinder lock design includes two keys, supplied in practical storage case for mounting on mounting rails

### Mounting

quick fastening to mounting rail

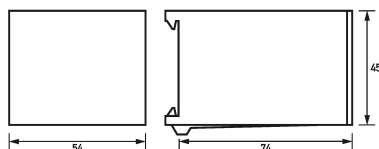
### Applications

use in power supplies to residential and purpose-built buildings as well as industrial facilities in conjunction with Tytan Do main fuse switch-disconnectors

### Technical data

Technical Data	Tytan II Do WES-M-ge
Series	Cylinder lock
Accessories design	restart lock
	<b>General data</b>
Housing type	distribution board housing
Installation type	Mounting rail (35 mm)
Width	54 mm
Height	45 mm
Depth	74 mm
Module widths	3
Weight	0.08 kg
Design requirements/Standards	EN 60715, EN 50022, VDE 0110, VDE 0638, EN 60947

### Dimensions



Dimensioned drawing restart locks Tytan II Do WES-M-ge