

Door coupling rotary handle red-yellow

Part no.

Article no.

NZM1-XTVDVR 260178



**Delivery programme** 

| Function                     | Red-yellow for emergency switching off   |
|------------------------------|--|
| Protection class             | IP66<br>UL/CSA Type 4X, Type 12  |
| Locking facility             | lockable on the handle on the switch using up to 3 padlocks<br>lockable in 0 position on handle<br>lockable on the 0 position on the switch using up to 3 padlocks<br>With door interlock                    |
| Door interlock               | Not defeated in the locked OFF position.<br>Can be modified in the unlocked ON position<br>Can be modified such that it can be defeated from the outside using a<br>screwdriver<br>Door can be opened in OFF |
| Project planning information | External warning plate/designation label can be clipped on.<br>Complete including rotary drive and coupling parts  |
| For use with                 | NZM1(-4), PN1(-4), N(S)1(-4)   |
| lockable                     | double   |
| Notes                        |  |

Circuit-breaker can also be installed in a lying position 90 ° left/right, with the handle still in the same position.

# ApprovalsProduct StandardsUL489; CSA-C22.2 No. 5-09; IEC60947, CE markingUL File No.E140305UL Category Control No.DIHSCSA File No.022086CSA Class No.1437-01North America CertificationUL listed, CSA certifiedDegree of ProtectionIEC: IP66, UL/CSA Type 4X, 12

# **Technical data ETIM 4.0**

| Lockable                           | Yes |
|------------------------------------|-----|
| Colour                             | Red |
| Suitable for emergency stop        | Yes |
| With axe                           | No  |
| Suitable for power circuit breaker | Yes |
| Suitable for switch disconnector   | Yes |

#### **Dimensions**





## Additional product information (links)

## IL01203005Z (AWA1230-1998) Door coupling rotary handle

IL01203005Z (AWA1230-1998) Door coupling rotary handle

ftp://ftp.moeller.net/DOCUMENTATION/AWA\_INSTRUCTIONS/IL01203005Z2010\_11.pdf