



## Main switch assembly kit, +additional handle, size 3



Powering Business Worldwide™

**Part no.** NZM3-XHB-DA  
**Article no.** 118988  
**Catalog No.**

### Delivery programme

Equipment supplied

Function  
 Protection class

Locking facility

Project planning information

For use with

Door coupling rotary handle with rotary drive  
 Add-on rotary handle on switch with "Deliberate Action" operation  
 Extension shaft NZM...-XV6 for mounting depth 600 mm  
 Extension shaft NZM1/2-XV4 with NZM1 for mounting depth 400 mm  
 External warning plate/markings plate in German/English  
 Black and yellow lightning symbol  
 With black door coupling rotary handle IP66  
 UL/CSA Type 4X, Type 12 lockable on the 0 position on the handle using up to 3 padlocks  
 can also be modified in I position lockable on the switch in the 0 position  
 With door interlock  
 External warning plate/designation label can be clipped on.  
 For enhanced busbar tag shroud on the incomer side, please order IP2X protection against contact with a finger.  
 NZM3(-4)  
 PN3(-4), N(S)3(-4)

### Approvals

Product Standards  
 UL File No.  
 UL Category Control No.  
 CSA File No.  
 CSA Class No.  
 North America Certification  
 Specially designed for North America  
 Degree of Protection

UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking  
 E140305  
 DIHS  
 022086  
 1437-01  
 UL listed, CSA certified  
 Designed as operating handle for Supply Circuit Disconnecting Means. UL 508A, NFPA 79, Industrial Machinery.  
 IEC: IP66, UL/CSA Type 4X, 12

### Technical data ETIM 5.0

Low-voltage industrial components (EG000017) / Handle for power circuit breaker (EC000229)  
 Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Handle for switch devices (ecl@ss8-27-37-04-14 [AKF012010])  
 Lockable Yes  
 Colour Black  
 Suitable for emergency stop No  
 With axe Yes  
 Suitable for power circuit breaker Yes  
 Suitable for switch disconnecter Yes

### Dimensions

