



Door coupling rotary handle, red-yellow for emergency switching off, size 3

Part no. NZM3-XTVDVR
Catalog No. 260182

EL-Nummer (Norway) 4358800

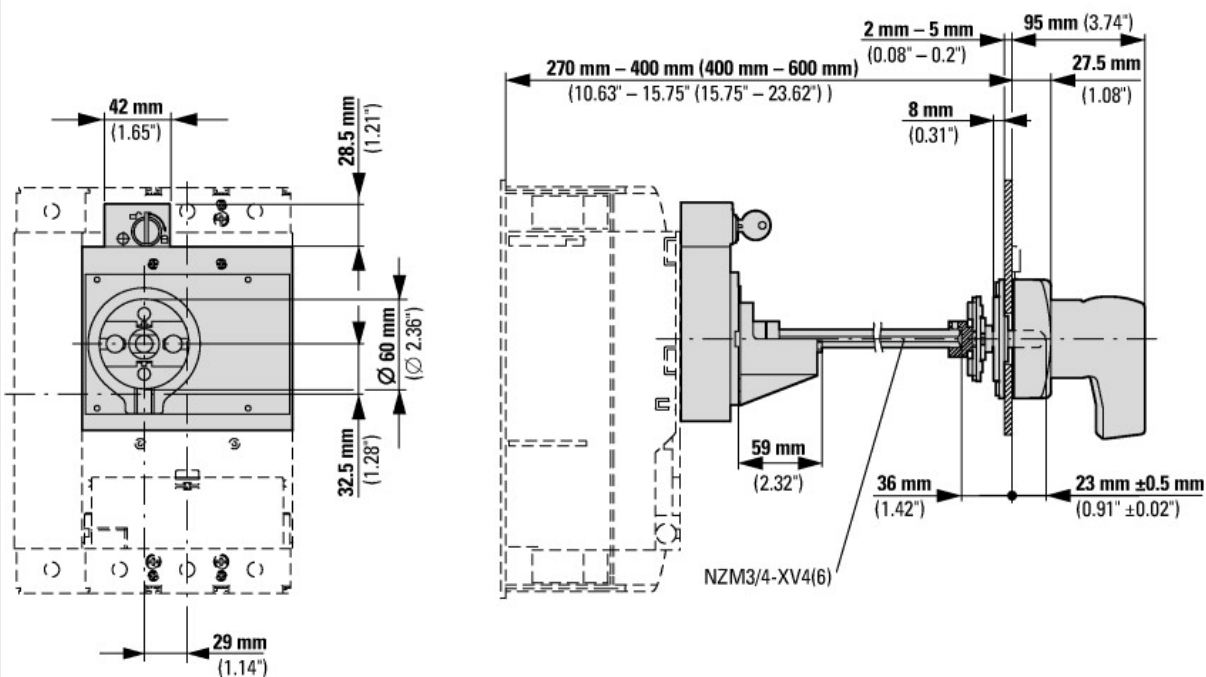
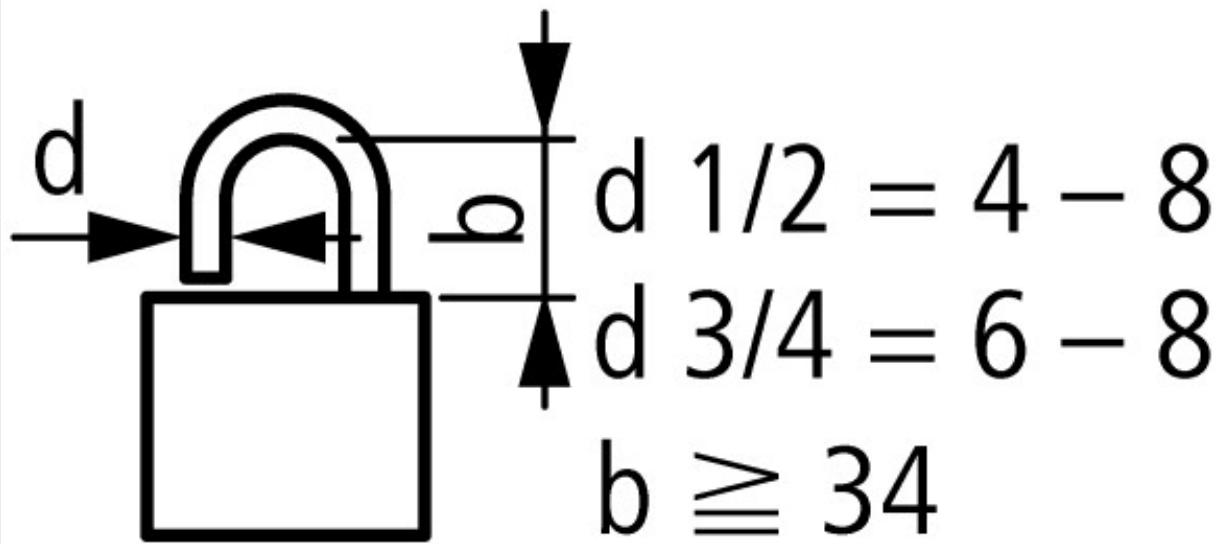
Similar to illustration

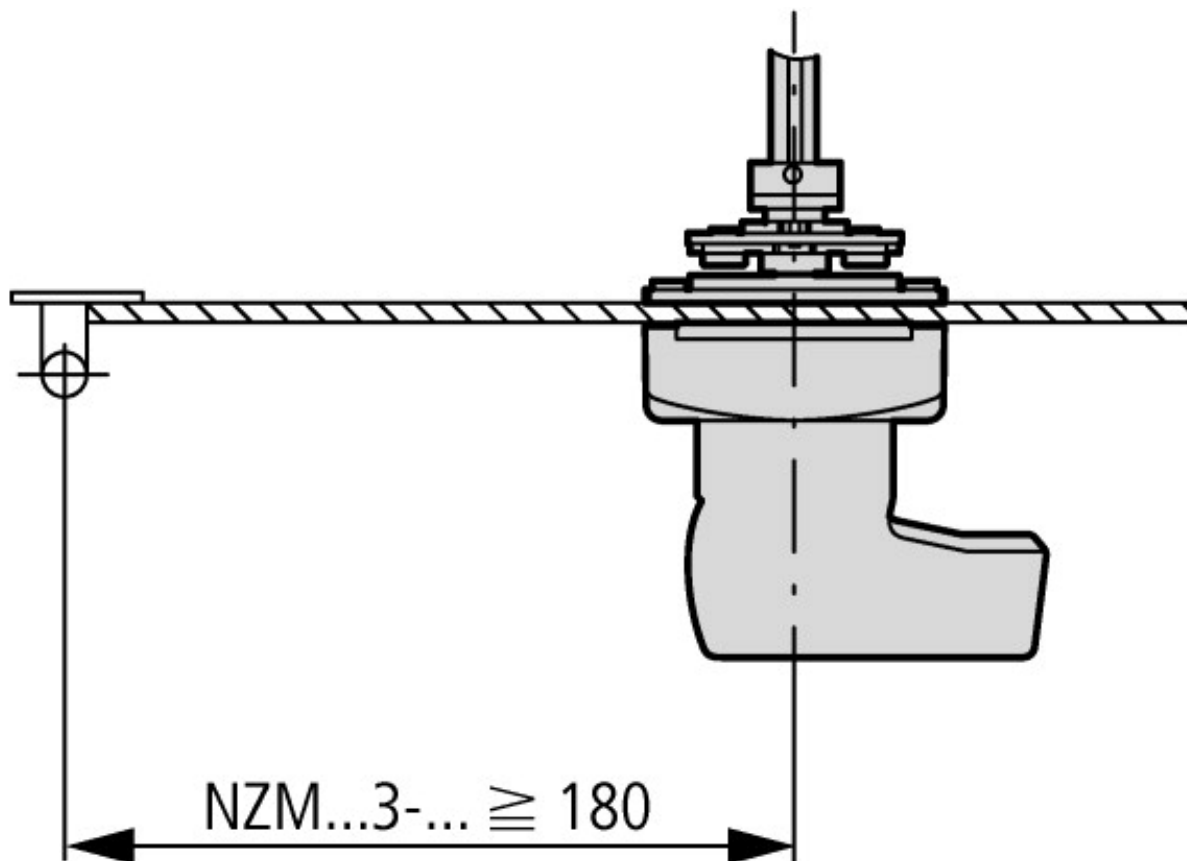
Delivery program

Product range		Accessories
Accessories		Door coupling rotary handle
Standard/Approval		UL/CSA, IEC
Construction size		NZM3
Description		Door coupling rotary handle for operating the switch through a closed control panel door
Function		Red-yellow for emergency switching off
Protection class		IP66 UL/CSA Type 4X, Type 12
Locking facility		lockable on the handle on the switch using up to 3 padlocks With door interlock
Door interlock		Not defeated in the locked OFF position. Can be modified in the unlocked ON position Can be modified such that it can be defeated from the outside using a screwdriver Door can be opened in OFF
Project planning information		External warning plate/designation label can be clipped on. Complete including rotary drive and coupling parts Extension shaft additionally required.
For use with		NZM3(-4), PN3(-4), N(S)3(-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.		

Design verification as per IEC/EN 61439

IEC/EN 61439 design verification		
10.2 Strength of materials and parts		
10.2.2 Corrosion resistance		Meets the product standard's requirements.
10.2.3.1 Verification of thermal stability of enclosures		Meets the product standard's requirements.
10.2.3.2 Verification of resistance of insulating materials to normal heat		Meets the product standard's requirements.
10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effects		Meets the product standard's requirements.
10.2.4 Resistance to ultra-violet (UV) radiation		Meets the product standard's requirements.
10.2.5 Lifting		Does not apply, since the entire switchgear needs to be evaluated.
10.2.6 Mechanical impact		Does not apply, since the entire switchgear needs to be evaluated.
10.2.7 Inscriptions		Meets the product standard's requirements.
10.3 Degree of protection of ASSEMBLIES		Does not apply, since the entire switchgear needs to be evaluated.
10.4 Clearances and creepage distances		Meets the product standard's requirements.
10.5 Protection against electric shock		Does not apply, since the entire switchgear needs to be evaluated.
10.6 Incorporation of switching devices and components		Does not apply, since the entire switchgear needs to be evaluated.
10.7 Internal electrical circuits and connections		Is the panel builder's responsibility.
10.8 Connections for external conductors		Is the panel builder's responsibility.
10.9 Insulation properties		
10.9.2 Power-frequency electric strength		Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage		Is the panel builder's responsibility.
10.9.4 Testing of enclosures made of insulating material		Is the panel builder's responsibility.
10.10 Temperature rise		The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.





Minimum door coupling rotary handle clearance from door pivot point