



PRODUCT DATASHEET | 309032

SAQ325H WORK SWITCH 3P+HC 25A/500V M25 IP65 FAST CONNECTION





DESCRIPTION

SAQ Series work switches feature a stylish, Swedish design and generous wiring space. They are made of uncompromising quality for long life and maximum ease of use. The advantages of a quick connection without screws are numerous, but above all it saves the installer a lot of time and money.

The switch housing is made of recycled impact-resistant polycarbonate with four threaded recesses for M25 glands: two at the top and two at the bottom. Entry through the rear membrane in soft material facilitates tight cable entry. Since the mounting holes and gasket are also made of soft material (TPE), the overall work switch has an IP65 rating and can therefore operate effortlessly outdoors.

The Quick connection terminals are suitable for all types of cables, with diameters between 0.75 - 6 mm². Thereby, all poles such as earth and neutral (and phase) are on the same row with the same spacing, for quick and easy cable installation. In addition, with these quick connection terminals there is no need to retighten the terminals and the risk of overheating terminals is reduced.



SPECIFICATIONS

Brand:	Norwesco
Product type:	Work switch
Design as a main switch:	No
Version as a working switch:	Yes
Design as a safety switch:	Yes
Version as an emergency stop device:	No
Number of switches:	1
Max. rated operating voltage Ue at AC :	500 V
Nom. continuous current Iu :	25 A
Switching capacity at 400 V:	11 kW
Number of poles:	3
Number of auxiliary contacts as break contacts:	1
Device construction form:	Complete device built into housing
Suitable for ground mounting:	No
Suitable for front mounting 4-hole:	Yes
Suitable for front mounting centrally:	Yes
Suitable for distributor installation:	Yes
Suitable for intermediate construction:	Yes
Control element color:	Gray
Implementation of the control element:	Short twist grip
Lockable:	No
Main circuit connection method:	Other
Degree of protection front (IP):	IP65
Width:	107 mm
Height:	129 mm
Depth:	62 mm