Main switch boxes



NXT HS-H8 hoofdschakelaarkast

EAN: 8712259533896 Width 220 mm Height 190 mm Rated current 63 A Phases 1-phase wired Main switch 63 A Connecting wires Yes Quantity and type of FI/LS switch Mounting method Cabinet mounted/skeleton unit Degree of protection (IP) IP20 Width in number of modular spacings 12 Depth 110 mm Extension possible Yes Housing material Plastic Number of phases 1 Lockable Yes Over voltage protection No Number of earth leakage switches 30 mA
Height 190 mm Rated current 63 A Phases 1-phase wired Main switch 63 A Connecting wires Yes Quantity and type of FI/LS switch Mounting method Cabinet mounted/skeleton unit Degree of protection (IP) IP20 Width in number of modular spacings 12 Depth 110 mm Extension possible Yes Housing material Plastic Number of phases 1 Lockable Yes Over voltage protection No
Rated current Phases 1-phase wired Main switch 63 A Connecting wires Yes Quantity and type of FI/LS switch Mounting method Cabinet mounted/skeleton unit Degree of protection (IP) IP20 Width in number of modular spacings Depth 110 mm Extension possible Yes Housing material Number of phases 1 Lockable Over voltage protection 63 A 1-phase wired 63 A Cabinet mounted/skeleton 110 mm Plastic No
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Extension possible Yes Housing material Plastic Number of phases 1 Lockable Yes Over voltage protection No
Housing material Plastic Number of phases 1 Lockable Yes Over voltage protection No
Number of phases1LockableYesOver voltage protectionNo
Lockable Yes Over voltage protection No
Over voltage protection No
Number of earth leakage switches 30 mA
Number of earth leakage switches 300 mA
With transparent cover No
Protection Miniature- / earth leakage circuit breaker
Total number of groups
Number of direct groups
Number of light groups
Number of groups behind earth leakage switch
Number of earth leakage circuit breakers
Number of arc fault detection devices AFDD
Protection main switch No
Number of poles main switch 2
Main switch rated current 63 A
Protection incoming RCD No
Protection high integrity No
Protection split load No
Protection dual RCD No
Number of outgoing ways
Suitable for data No
Cooker group None
Cooker group suitable as power current group No
With socket outlet No
With bell transformer No
Type of over voltage protection device -
With meter No
Built-in depth 55 - 55 mm



Product data sheet

Main switch boxes without output bridge. Easy to install under the Click-mate NXT Distribution boxes or expansion boxes.

