Click-mate NXT | Pluggable distribution boards



NXT SWA-22/22-H2 groepenkast

EAN: 8712259535326 Width 220 mm Height 250 mm Number of groups (blue) 2 Number of groups (grey) 2 Number of earth fault switches 2P 2 Phases 1-phase wired Groups 4 Main switch 40 A Rated current 40 A Connector type WAGO Winsta Midi Quantity and type of FI/LS switch Wafor winsta Midi Mounting method Surface mounted (plaster) 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 2 With transparent cover No Protection Miniature- / earth leakage circuit breaker Total number of direct groups 4 Number of light groups		
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Main switch40 ARated current40 AConnector typeWAGO Winsta MidiQuantity and type of FI/LS switchWage mounted (plaster)Mounting methodSurface mounted (plaster)Degree of protection (IP)IP20Width in number of modular spacings12Depth110 mmExtension possibleYesHousing materialPlasticNumber of phases1LockableYesOver voltage protectionNoNumber of earth leakage switches 30 mA2With transparent coverNoProtectionMiniature- / earth leakage circuit breakerTotal number of groups4Number of direct groups4Number of light groups4	'hases	1-phase wired
Rated current 40 A Connector type WAGO Winsta Midi Quantity and type of FI/LS switch Mounting method Surface mounted (plaster) 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 2 Number of earth leakage switches 300 mA With transparent cover No Protection Miniature- / earth leakage circuit breaker Total number of direct groups Number of light groups 4	Groups	4
Connector type WAGO Winsta Midi Quantity and type of FI/LS switch Mounting method Surface mounted (plaster) 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 Number of earth leakage switches 300 mA With transparent cover No Protection Miniature- / earth leakage circuit breaker Total number of direct groups Number of light groups 4	Main switch	40 A
Quantity and type of FI/LS switch Mounting method Degree of protection (IP) Width in number of modular spacings Depth Extension possible Housing material Number of phases Lockable Over voltage protection Number of earth leakage switches 30 mA With transparent cover No Protection No Number of groups Number of direct groups Number of light groups 4	lated current	40 A
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Protection Miniature- / earth leakage circuit breaker Total number of groups 4 Number of direct groups Number of light groups 4	Jumber of earth leakage switches 300 mA	
Total number of groups 4 Number of direct groups Number of light groups 4	Vith transparent cover	No
Number of direct groups Number of light groups 4	rotection	Miniature- / earth leakage circuit breaker
Number of light groups 4	otal number of groups	4
	lumber of direct groups	
	lumber of light groups	4
Number of groups behind earth leakage 4 switch	lumber of groups behind earth leakage witch	4
Number of earth leakage circuit breakers	lumber of earth leakage circuit breakers	
Number of arc fault detection devices AFDD	lumber of arc fault detection devices AFDD	
Protection main switch No	rotection main switch	No
Number of poles main switch 2	lumber of poles main switch	2
Main switch rated current 40 A	Nain switch rated current	40 A
Protection incoming RCD No	rotection incoming RCD	No
Protection high integrity No	rotection high integrity	No
Protection split load No	rotection split load	No
Protection dual RCD No	rotection dual RCD	No
Number of outgoing ways 4	lumber of outgoing ways	4
Suitable for data No	uitable for data	No
Cooker group None	Cooker group	None
Cooker group suitable as power current group No	Cooker group suitable as power current group	No
With socket outlet No	Vith socket outlet	No



With bell transformer	No
Type of over voltage protection device	-
With meter	No
Built-in depth	

The group boxes for "pluggable installation" are equipped with an output bridge with (optional) Wieland GST18 or WAGO Winsta Midi connectors. The fully pre-wired pluggable output bridge can be fitted with a maximum of 9 to 13 connectors for 1-phase end groups. Connections for electric cooking, mechanical ventilation or power groups have also been taken into account: space has been reserved in the output bridge for a maximum of 2 to 4 pieces of 5-pole connectors. All connectors are pre-wired with 2.5 mm² and fitted with locking as standard. Almost all "traditional" group boxes can be equipped with a fully pre-wired pluggable output bridge with Wieland GST18 or WAGO Winsta Midi connectors. Just like the standard group boxes, the pluggable group boxes are also fully assembled by Attema within a few days according to your wishes. If you are looking for a different configuration, you can put together your own pluggable group box in no time at all.

