



Auxiliary contacts



Powering Business Worldwide™

Part no.
Article no.

HI11-P1/P3E
061813

Delivery programme

Product range			Accessories
			Auxiliary contact
			Late-break switching-on behavior, early-make switching-off behavior. The N/O is always connected as a load-shedding contact. For left and/or right side mounting
Contacts			1 N/O, 1 N/C
For use with			P1-.../E, .../EA..., .../EZ P3-.../E, .../EA
Rated uninterrupted current	I_u	A	10

Approvals

Product Standards
UL File No.
UL CCN
CSA File No.
CSA Class No.
NA Certification

UL 508; CSA-C22.2 No. 14-05; IEC/EN 60947-5; CE marking
E36332
NLRV
12528
3211-05
UL listed, CSA certified

Auxiliary contacts

Standards			Control circuit isolators to IEC/EN 60947-5
Rated insulation voltage	U_i	V AC	500
Rated uninterrupted current	I_u	A	10
Rated operational current	I_e	A	
AC-15			
230 V	I_e	A	6
DC-13	I_e		
125 V	I_e	A	1.1
250 V	I_e	A	0.55
Short-circuit rating			
Maximum fuse		A gG/ gL	10
Terminal capacities		mm ²	
Solid		mm ²	0.75 - 2.5
Flexible with ferrule to DIN 46228		mm ²	0.5 - 1.5
Tightening torque		Nm	0.6
Control circuit reliability at 24 V DC, 10 mA	Fault probability	H_F	$< 10^{-5}$, < 1 fault in 100 000 operations

Technical data ETIM 4.0

Number of auxiliary contacts as normally open contact			0
Number of auxiliary contacts as normally closed contact			0
Rated permanent current I_u		A	0
Number of poles			0
Conditioned rated short-circuit current I_q		kA	0
Degree of protection (IP), front side			-
Number of auxiliary contacts as change-over contact			0
Interlockable			No
Motor drive integrated			No
Connection type main current circuit			Screw connection
Version as emergency stop installation			No
Type of control element			-
Version as main switch			No

Version as switch disconnector compact			No
Version as safety switch			No
Version as maintenance-/service switch			No
Rated operation power at AC-23, 400V		kWh	0
Rated operation power AC-3, 400 V		kWh	0
Suitable for ground mounting			No
Suitable for front mounting			No
Suitable for front mounting center			No
Suitable for distribution board installation			No
Suitable for intermediate mounting			No
Max. rated operation voltage Ue AC		V	0
Motor drive optional			No
Voltage release optional			No
Device construction			-

Dimensions

