



NKCR.E300872
Auxiliary Devices

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Auxiliary Devices

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PILZ GMBH & CO. KG
Felix-Wankel-Strasse 2
73760 Ostfildern, GERMANY

E300872



Trademark and/or Tradename:

Investigated to ANSI/UL 508

Actuators, "Series Quartex-R" Model(s) 400539

Actuators Model(s) 400100, 400101, 400102, 400104, 400110, 400111, 400112, 400131, 400133, 400134, 400135, 400138, 400153, 400154, 400500, 400502, 400504, 400531, 400533, 400534, 400535, 400537, 400538, 400553, 400554, 400600, 400601, 400602

Auxiliary Device Enclosed Auxilliary Interface Module Model(s) PSEN sg1c-2/1, PSEN sg1c-2/1 2.2, PSEN sg1c-2/1 enabl, PSEN sg1c-4/1, PSEN sg1c-4/1 2.2, PSEN sg1c-4/1 enabl, PSEN sg1c-5/0

Auxiliary Device Enclosed Interlock Devices Model(s) PSEN ml 1.1 actuator, PSEN ml 2.1 actuator, PSEN ml b 1.1 switch, PSEN ml b 2.1 switch, PSEN ml b 2.2 switch, PSEN ml be 1.1 switch, PSEN ml be 2.1 switch, PSEN ml be 2.2 switch, PSEN ml s 1.1 switch, PSEN ml s 2.1 switch, PSEN ml s 2.2 switch, PSEN ml se 1.1 switch, PSEN ml se 2.1 switch, PSEN ml se 2.2 switch

Auxiliary Device Enclosed Listed for use with Auxilliary Interface Modules Model(s) PSEN sg1 actuator, PSEN sg1 actuator 2.2

Auxiliary Device Open type Model(s) PSEN sl-0.5 1.1 - may be followed by additional suffixes

PSEN sl-0.5 2.1 - may be followed by additional suffixes

PSEN sl-0.5fm 1.1 - may be followed by additional suffixes

PSEN sl-0.5fm 2.1 - may be followed by additional suffixes

PSEN sl-0.5p 3.1, PSEN sl-0.5p 4.1, PSEN sl-0.5p 4.2, PSEN sl-0.5p 5.1, PSEN sl-0.5p 6.1, PSEN sl-0.5p 6.2

PSEN sl-1.0 1.1 - may be followed by additional suffixes

PSEN sl-1.0 2.1 - may be followed by additional suffixes

PSEN sl-1.0 VA - may be followed by additional suffixes

PSEN sl-1.0fm 1.1 - may be followed by additional suffixes

PSEN sl-1.0fm 2.1 - may be followed by additional suffixes

PSEN sl-1.0p 3.1, PSEN sl-1.0p 4.1, PSEN sl-1.0p 4.2, PSEN sl-1.0p 5.1, PSEN sl-1.0p 6.1, PSEN sl-1.0p 6.2

Auxiliary devices Model(s) PIT m2.1p DMG, may be followed by additional suffixes

PIT m2p DMG, may be followed by additional suffixes

PIT m2p, may be followed by additional suffixes

PIT m3.1p, may be followed by additional suffixes

PIT m3.2p, may be followed by additional suffixes

PIT m3.3p, may be followed by additional suffixes

PIT m3p , may be followed by additional suffixes

PSEN sl-0.5n 1.1, PSEN sl-0.5n 2.1, PSEN sl-0.5p 1.1, PSEN sl-0.5p 2.1, PSEN sl-0.5p 2.2, PSEN sl-1.0n 1.1, PSEN sl-1.0n 2.1, PSEN sl-1.0n 2.2, PSEN sl-1.0p 1.1, PSEN sl-1.0p 1.1VA, PSEN sl-1.0p 2.1, PSEN sl-1.0p 2.2, SEN sl-0.5n 2.2

Auxillary Device: Open type Modular contact blocks Model(s) 400315\_V2, 400324

Enclosures Model(s) 400200

Modular contact blocks Model(s) 400310, 400315, 400315\_V1, 400320

Module holders Model(s) 400330, 400340

Investigated to ANSI/UL 60947-1 and ANSI/UL 60947-5-1

Auxiliary Device Enclosed Model(s) PSEN sg2c-5CCLLE switch

Auxiliary Device Enclosed PSEN sg2c series Model(s) PSEN sg2c-3LPE switch, PSEN sg2c-3LBE switch, PSEN sg2c-3LPS switch, PSEN sg2c-3LBS switch, PSEN sg2c-3LPC switch, PSEN sg2c-3LBC switch, PSEN sg2c-3LPE 2.2 switch.

PSEN sg2c-5LPKLE-M12/5 switch, PSEN sg2c-5LBKLE-M12/5 switch, PSEN sg2c-5LPKLS-M12/5 switch, PSEN sg2c-5LBKLS-M12/5 switch, PSEN sg2c-5LPKLC-M12/5 switch, PSEN sg2c-5LBKLC-M12/5 switch, PSEN sg2c-5LPKLE-M12/5 2.2 switch.

PSEN sg2c-5LPLLE switch, PSEN sg2c-5LBLLLE switch, PSEN sg2c-5LPLLS switch, PSEN sg2c-5LBLLS switch, PSEN sg2c-5LPLLC switch, PSEN sg2c-5LBLLC switch, PSEN sg2c-5LPLLE 2.2 switch.

Auxiliary Devices Model(s) PIT gb LLE , PIT gb CLLE y, PIT gb BLLE y, PIT gb KLE

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Questions?

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