



İMAJ TEKNİK

ELEKTRİK ELEKTRONİK MALZ. SAN. VE TİC. LTD. ŞTİ



ALPHA PENDANT CONTROL STATION

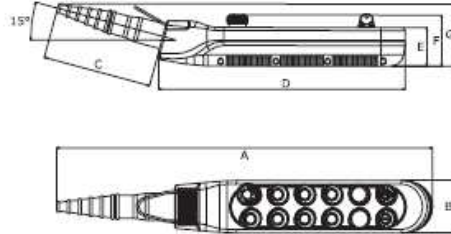
TECHNICAL SPECIFICATIONS

Conformity to Community Directives	2006/95/CE
Conformity to Standards	EN 60204-1 EN 60947-1 EN60947-5-1 EN 60529 EN 418
Ambient temperature	Storage -40°C/+70°C Operational -25°C/+70°C
Protection degree	IP 65
Insulation category	Class II
Cable entry	Rubber cable sleeve (Ø 14÷26 mm)
Operating positions	Any position
Markings	CE, cCSAus

TECHNICAL SPECIFICATIONS OF THE SWITCHES

Utilisation category	AC 15
Rated operational current	3 A
Rated operational voltage	250 V
Rated thermal current	10 A
Rated insulation voltage	500 V~
Mechanical life	0,5x10 ⁶ operations
Terminal referencing	According to EN 50013
Connections	Screw-type terminals
Markings	CE - UL - (c)UL

OVERALL DIMENSIONS



No. of buttons	Weight (kg)	Overall dimensions (mm)						
		A	B	C	D	E	F	G
4	0,470	382	75	169	220	60	78	97
8	0,720	460	75	169	302	60	78	97
12	0,890	537	75	169	382	60	78	97

FEATURES OF THE SWITCHES

The single switches PRSL1000PI and PRSL1001PI have 1 NO or 1 NC contact with 2 connecting terminals.

The double switch PRSL1002PI (1 speed) has:

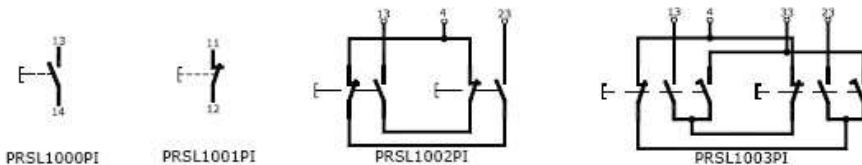
1 NO contact with 1 connecting terminal for each opposite function - 1 single terminal for both functions - electrical interlock.

The double switch PRSL1003PI (2 speeds) has:

1 NO contact with 1 connecting terminal for the first speed for each opposite function - 1 NO contact with 1 connecting terminal for the second speed for both functions - 1 single terminal for both functions - electrical interlock.

All NC contacts are of the positive opening operation type.

The switches have the following reference for internal wiring



**adresimiz
değişti**

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