



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



BAĞLANTI NOKTANIZ.

İMAJTEKNİK

NPA PENDANT CONTROL STATION

REQUEST FORM FOR NON STANDARD PENDANT STATIONS

CONTROL ELEMENTS		SWITCHES			
	[1]		[1] PRSL0501PI	Lamp holder	
	[2]		[2] PRSL0502PI	1 nc switch	
	[3]		[3] PRSL0503PI	1 no switch	
	[4]		[4] PRSL0504PI	1 speed 1no+1nc+1no simultaneous	
	[5]		[5] PRSL0505PI	2 speed 1no+1nc+1no sequenced	
	[6]		[6] PRSL0506PI	1 speed 3no simultaneous	
	[7]		[7] PRSL0507PI	1 speed 3no sequenced	
	[29]		[1]	Rectangular buttons	
	[30]		[2]	Disks (dust-tight)	
	[31]				
	[32]				
	[33]				
	[34]				
	[35]				
	[36]				
	[37]				
	[38]				

INSTRUCTIONS

- Fill in the **pendant station** scheme for the number of control elements required (2, 3, 4, 6, 8, 10, or 12 buttons).
- Write the number corresponding to the **control element** required (broken line box). When buttons are required and when necessary, mark the direction of the arrow into the corresponding circle. In case buttons different from those listed above are needed, write the code number required.
- Write the number corresponding to the **switches** required, keeping in mind that it is possible to assemble up to two switches number 2 and 3 under each control element, but only one of the other switches.
- Mark the box corresponding to the type of **buttons** required (rectangular or disks).
- Mark the rectangular box between the pushbuttons when the **mechanical interlock** is required.
- Mark the appropriate box to show where the **cable sleeve** and the **hook** must be assembled (top or bottom).

REMARKS

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Hook
Cable sleeve

Switches

Control elements PRTA PE

NPA PENDANT CONTROL STATION

