

Control Pedestal for offshore U22/32



The Control Pedestal U22/32 accommodate the devices necessary for control and monitoring. Ready wired, it can be quickly and easily installed on the sea deck. The housing (pedestal head) is made of seawater-resistant aluminium.

Surface treatment:

Priming and structure-finishing paint

Standard colour RAL 7032 pebble-grey

Technical data:

Operation temperature -40°C to +85°C

Degree of protection IP66



Example

U22/32		/	N61.../ N62...	/	H / PW / 2D	/	PQ	/	KLK	/	X
Housing											
U22/32	With 1 narrow side-plate with pillar-gasket										
FD	Side-plate narrow gasket										
HD	Side-plate wide gasket (required for command and indicating devices)										
KD	Hinged side-plate with gasket that can be locked in position										
IA	Monitoring devices cover with gasket for max. 2 monitors 72 x 72 mm or 4 monitors 72 x 36 mm and max. 6 indicating devices pos. 28, 29										
RS	Pillar 108 mm Ø 670 mm height with flange quadratic or round										
Masterswitch / Control-switch											
N61	HG Masterswitch with ball handle and indicating labels										
N62	KN Control-switch with knob and indicating label										

			-HG	-01 Z P	-A05	P134	-X
Axis 1: direction 3-4							
		(Standard contacts gold-plated 2A 250 V AC15)					
01	2 contacts	Standard contact - arrangement see page 151					
02	4 contacts	z.B.					
03	6 contacts	A05	MS21				
04	8 contacts	A0500	MS21-00				
		A99 contact - arrangement according customer request					
Z	Spring return						
R	Friction brake						
P	Potentiometer	P131	T396 2 x 0,5 kOhm		I max. 1 mA		
		P132	T396 2 x 1 kOhm		I max. 1 mA		
		P133	T396 2 x 2 kOhm		I max. 1 mA		
		P134	T396 2 x 5 kOhm		I max. 1 mA		
		P135	T396 2 x 10 kOhm		I max. 1 mA		
		More potentiometers on request!					

Technical details may vary based on configuration or application! Technical data subject to change without notice!

Control Pedestal for offshore

U22/32



		U22/32	/	N61.../N62...	/	H / PW / 2D	/	PQ	/	KLV	/	X
Command and indicating devices												
H	Heating	20 Watt 220 or 110V 50/60 Hz										
PV	Mushroom head push button latching	22 latching with indicating label		1 NC								
P	Mushroom head push button	22 with indicating label		1 NO								
D	Push button	22 with indicating label		1 NO								
W	Selector switch 0-1	22 with indicating label		1 NO								
L	Indicator light	22 with indicating label		Diode 24 Volt								
L	Indicator light	22 with indicating label		Diode 230 Volt AC								
	Contact block additional			1 S or 1 Ö								
L	Indicator light	22 with indicating label		Diode 24 Volt protection IP65								
L	Indicator light	10 with indicating label		Diode 24 Volt protection IP65								
Display devices												
PQ	Powermeter PQ 72 1 mA DC			Engraved your instructions								
PQI	Powermeter PQ 72 1 mA DC illuminated 24 Volt			Engraved your instructions								
PQ	Powermeter PQ 72 x 36 1 mA DC			Engraved your instructions								
PQI	Powermeter PQ 72 x 36 1 mA DC illuminated 24 Volt			Engraved your instructions								
EQ	Amperemeter EQ 72 100/200/1A			Engraved your instructions								
EQI	Amperemeter EQ 72 100/200/1A illuminated 24 Volt			Engraved your instructions								
EQ	Amperemeter EQ 72 x 36 100/200/1A			Engraved your instructions								
EQI	Amperemeter EQ 72 x 36 100/200/1A illuminated 24 Volt			Engraved your instructions								
Wiring												
KLV on terminal block 2,5mm ² with wire line 0,75 mm ²												
Special model												
X	Special / customer specified											

