Control pedestal for offshore U23 / 23



U23 / 23



The control pedestal U23 / 23 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 pepple-grey

Technical data:

Operation temperature -40°C to $+60^{\circ}\text{C}$

Degree of protection IP66



KLV

Example

N61.../N62... / H / PW / 2D / PQ /

Housing					
U23/23	With 1 narrow side-plate with pillar-gasket				
U23/23A	Side-plate narrow gasket				
IA	Monitoring devices cover with gasket for max. 2 monitors 72x72mm or 4 monitors 72x36mm and max. 6 indicating devices pos. 28, 29				
RS	Pillar 108mm Ø 670mm height with flange quadratic or round				
Masterswitch / Control-switch					

iviasi	terswitch / Con	troi-switch							
N61	HG Masterswitch with ball handle and indicating labels								
N62	KN Control-switch with knob and indicating label								
			- HG - 01	1 Z P	- A05	P134	- X		
Axis	1: direction 3-	4							
	(Standard contacts gold-plated 2A 250V AC15)								
01	2 contacts	Standard contact - arrangement see page 131							
02	4 contacts	z.B.							
03	6 contacts	A05	MS21	1					
04	8 contacts	A0500	MS21	1-00					
		A99 contact - arrangement according customer request							
Z	Spring return								
R	Friction brake								
Р	Potentiometer	P131	T396 2x0,5k0)hm	l max. 1mA	4			
		P132	T396 2x1kOhr	m	I max. 1mA	4			
		P133	T396 2x2kOhr	m	l max. 1mA	4			
		P134	T396 2x5kOhr	m	l max. 1mA	4			
		P135	T396 2x10kOl	hm	l max. 1mA	4			
		More potentiometers o	n request!						

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

Control pedestal for offshore

U23 / 23



U23 / 23 N61.../N62... / H / PW / 2D / PQ / KLV Command and indicating devices 20 Watt 220 or 110V 50/60 Hz Н Heating PV Mushroom head push button latching 22 latching with indicating label Р 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 Diode 24 Volt Т Indicator light 22 with indicating label 22 with indicating label Indicator light Diode 230 Volt AC L Contact block additional 1S or 1Ö Indicator light 22 with indicating label Diode 24 Volt protection IP65 L Diode 24 Volt protection IP65 Indicator light 10 with indicating label Display devices PQ Powermeter PQ 72 1mA DC Engraved your instructions PQI Powermeter PQ 72 1mA DC illuminated 24 Volt Engraved your instructions PQ Powermeter PQ 72x36 1mA DC Engraved your instructions Powermeter PQ 72x36 1mA DC illuminated 24 Volt PQI 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 72x36 100/200/1A Engraved your instructions Amperemeter EQ 72x36 100/200/1A illuminated 24 Volt Engraved your instructions Wiring KLV on terminal block 2,5mm² with wire line 0,75mm² Special model Special / customer specified













