

P 01/30/32

- REMOTE OPERATOR PANELS
- EXTERNAL POWER SUPPLY (BY A SEPARATED CONTROL UNIT)
- 78 X 35 MM OR ON REQUEST



FEATURES

DISPLAY	P01	P30	P32
Display	Single: 4 red digit, h 15.5 mm + Bargraph 3 LED	Single: 4 red digit, h 12 mm + Bargraph 3 LED	Dual: Main: 4 red digit, h 7 mm Secondary: 4 red digit, h 7 mm
FUNCTIONAL			
Sampling rate	500 ms		
Acoustic alarm	--	Internal buzzer (optional)	
Serial communication	TTL Modbus not isolated		
Protocol	ModBus-RTU (JBUS)		
Baud rate	38400 baud		
GENERAL			
Power supply	12 Vdc supplied by the controller	9 Vdc supplied by the controller	
Power consumption	50 mA		
Dimensions / Weight	On request / 115 g approx.	78 x 35 mm – depth 64 mm / 120 g approx.	
Mounting	Behind layout	Flush in panel in 71 x 29 mm hole	
Front protection degree	--	IP65, mounted on panel with gasket	
Connections	Screw terminals	Screw terminal block 2.5 mm²	
Operating / storage temperature	0... 50°C (32... 122°F) / -20... 70°C (-4... 158°F)		
Operating humidity	20... 95 RH% without condensation		
Conformity	Directive EMC 2004/108/CE (EN 61326) – Directive LV 2006/95/CE (EN 61010-1)		

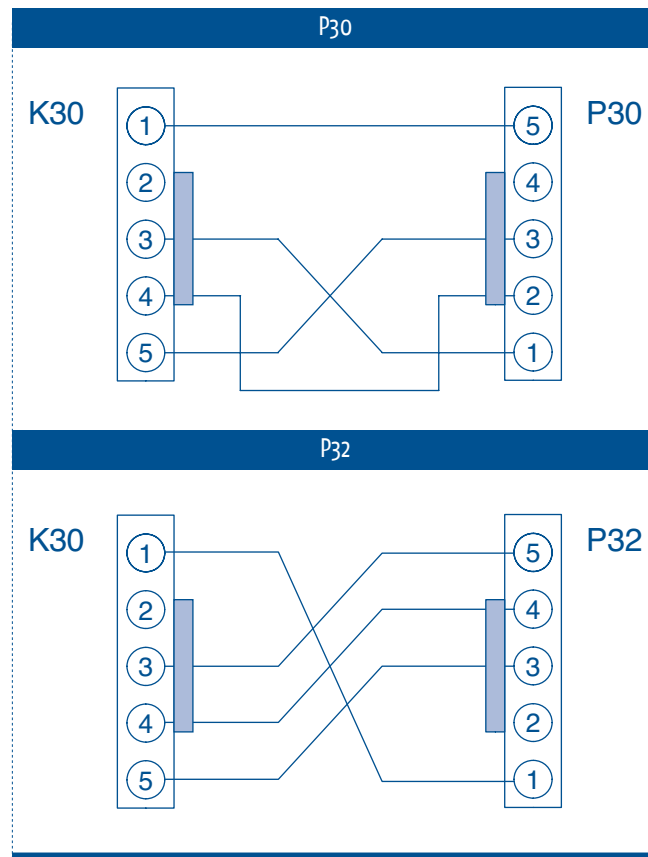
HOW TO ORDER

To compose the part number, pls. choose one of the option for each variable

P01	CODE
DISPLAY	
Red	-
Amber	A
Blue	U
INPUT	
From the connected controller	-
OUTPUT	
Out 8 Vdc	W
Not available	-

P30 / P32	CODE
DISPLAY	
Red	-
Blue	U
BUZZER (INTERNAL)	
Available	B
Not available	-

CONNECTIONS



DIMENSIONS

