

Fjern-display

WA-1 MINI



WA-2 PROFESSIONAL



WA-2 PROFESSIONAL INOX



Holstebro Vægtservice
Elkjærvej 114 - 7500 Holstebro
Tlf. 9741 0458 - www.hova.dk

RGB TECHNOLOGY SCALE DISPLAYS TECHNICAL SPECIFICATION			
CHARACTERISTIC	WA-1 MINI	WA-2 PROFESSIONAL	WA-2 PROFESSIONAL INOX
Casing	Prestige Line casing	Steel casing	Stainless steel casing
Power supply	Standard 230 VAC / 50 Hz optional 12VDC or 24VDC		
Power cable	Standard 1,5m – extension possible		
Signal cable	Entry through cable gland		
Digit hight	6 cm	12 cm	12 cm
LED	SMD, Superbright, wide illumination angle	Superbright, wide illumination angle	Superbright, wide illumination angle
IP protection	IP67	IP65	IP65
Operation temperature	-20°C +70°C		
Interface RS232	YES (oneway)		
Interface RS422	YES (oneway)		
Interface RS485	YES (bidirectional)		
Current loop interface CL 0...20 mA	YES (oneway)		
Interface transmission parameters RS232, RS485, RS422, CL	Data bit: 7, Parity: Odd, Even, Data bit: 8, Parity: None, Odd, Even, Stop bits: 1,		
Interface communications speed RS232, RS485, RS422, CL	300, 600, 1200, 2400, 4800, 9600, 14400, 19200, 28800, 38400, 57600, 76800, 115200, 230400		
Ethernet communications interface	Available after additional fee, standard IEEE 802.3 10 BASE-T and IEEE 802.3u 100 BASE-TX, connection TCP or UDP		
Brightness regulation	YES (automatic and manual)		
Displaying unstabilized information	8 character text		
Displaying overload information	8 character text		
Displaying underload information	8 character text		
Displaying error information	8 character text		
Lack of communication with terminal	8 character text		



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