



Esaware Web Panel

Browser-based efficient control

EW107BD with Android

	EW107BD200	EW107BD2SP	EW107BD300	EW107BD500
Display Size	7"			
Display Technology	TFT			
Display Colors	16 M			
Display Backlight	LED			
Display Brightness (cd/m ²)	500			
Display Resolution (pixel)	1024 x 600			
Backlight Life (hours)	50 K			
Touch Technology	Capacitive			
Processor	ARM Cortex A9 Quad-Core			
RAM	2 GB DDR3L			
Flash	8GB			
Browser	Chrome/ WebView (fullscreen)		Chrome/ Microbrowser	Automation Browser
Ethernet Port	1 x 1 GB + 1 x 10 / 100 Mb			
USB Port	2 x vers. 2.0			
Serial Port	-	1 X RS232/485	-	1 X RS232/485
Expansion Slot	1 x MINI PCI express			
Cardbus slot	1 x SDHC			
Power Supply (Vdc)	12 - 32			
Consumption (W)	7			
Operating Temperature (°C)	-10 ... + 50 (non condensing)			
Storage Temperature (°C)	-20 ... + 65			
Humidity	<90% (non condensing)			
External dimensions(W/H/D) (mm)	192 x 132 x 32			
Cut-out dimensions (W/H) (mm)	185,0 x 125,0			
Weight (kg)	0.5			
Protection degree (front)	IP 66			
Certifications	CE / EN60068-2-6 / EN60068-2-27 / Humidity EN60068-2-30			
Display Technology	TFT			



EW115BD with Android

	EW115BD2SP	EW115BD5SP
Display Size	15,6"	
Display Technology	TFT	
Display Colors	16 M	
Display Backlight	LED	
Display Brightness (cd/m ²)	300	
Display Resolution (pixel)	1366 x 768	
Backlight Life (hours)	50 K	
Touch Technology	Capacitive	
Processor	ARM Cortex A9 Quad-Core	
RAM	2 GB DDR3L	
Flash	8GB	
Browser	Chrome / WebView (fullscreen)	Automation Browser
Ethernet Port	1 x 1 GB + 1 x 10 / 100 Mb	
USB Port	2 x vers. 2.0	
Serial Port	1 x RS232 / 485	
Expansion Slot	1 x MINI PCI express	
Cardbus slot	1 x SDHC	
Power Supply (Vdc)	12 - 32	
Consumption (W)	24	
Operating Temperature (°C)	-10 ... + 50 (non condensing)	
Storage Temperature (°C)	-20 ... + 65	
Humidity	<90% (non condensing)	
External dimensions(W/H/D) (mm)	416,5 x 226,5 x 45	
Cut-out dimensions (W/H) (mm)	402,5 x 251,5	
Weight (kg)	3,7	
Protection degree (front)	IP 66	
Certifications	CE / EN60068-2-6 / EN60068-2-27 / Humidity EN60068-2-30	