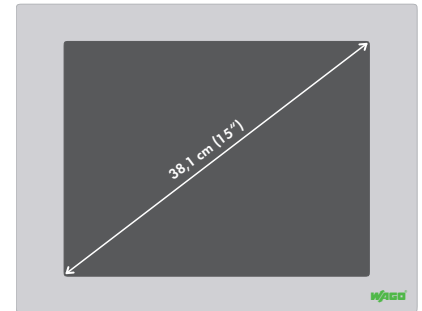
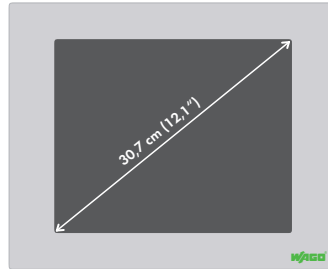
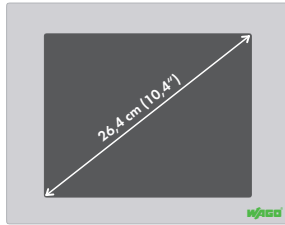




Description	Item No.	Pack. Unit	Description	Item No.	Pack. Unit	Description	Item No.	Pack. Unit
CP 104 VGA TV	762-3104/000-001	1	CP 121 SVGA TV	762-3121/000-001	1	CP 150 XGA TV	762-3150/000-001	1
						CP 150 XGA		
						CAN TV	762-3150/000-003	1
TFT			TFT			TFT		
26.4 cm (10.4")			30.7 cm (12.1")			38.1 cm (15")		
65.536 colors			65.536 colors			16 million colors		
640 x 480 pixels			800 x 600 pixels			1024 x 768 pixels		
500:1			500:1			500:1		
-65° ... 65° / -45° ... 65°			-65° ... 65° / -75° ... 45°			-75° ... 75° / -60° ... 60°		
430 cd/m²			400 cd/m²			250 cd/m²		
50000 hrs.			50000 hrs.			50000 hrs.		
Windows CE 5.0			Windows CE 5.0			Windows CE 6.0		
32-bit XScale 520 MHz			32-bit XScale 520 MHz			Intel Atom® N270; 1.6 GHz		
64 Mbytes / 32 Mbytes / 1 Mbyte			64 Mbytes / 32 Mbytes / 1 Mbyte			256 Mbytes / 128 Mbytes / -		
CF card (max. 2 GB)			CF card (max. 2 GB)			CF card (max. 2 GB)		
Touch screen (analog, resistive)			Touch screen (analog, resistive)			Touch screen (analog, resistive)		
typ. 80 %			typ. 80 %			typ. 80 %		
10 million finger touches			10 million finger touches			35 million finger touches		
2 x USB 2.0 Host (Type A)			2 x USB 2.0 Host (Type A)			4 x USB 2.0 Host (Type A)		
1 x 10/100 Mbit RJ-45			1 x 10/100 Mbit RJ-45			1 x 10/100/1000 Mbit RJ-45		
1 x CAN0 RJ-45, 1 x CAN1 D-Sub 9			1 x CAN0 RJ-45, 1 x CAN1 D-Sub 9			Option (RJ-45 or D-Sub 9)		
1 x RS-232 D-Sub 9, 1 x RS-232 + RS-485/-422 D-Sub			1 x RS-232 D-Sub 9, 1 x RS-232 + RS-485/-422 D-Sub			1 x RS-232 D-Sub 9, 1 x RS-232 + RS-485/-422 D-Sub		
Anodized aluminum, natural, polyester film			Anodized aluminum, natural, polyester film			Anodized aluminum, natural, polyester film		
Sheet steel, painted			Sheet steel, painted			Sheet steel, painted		
284 x 222 x 46 mm			330 x 268 x 47 mm			398 x 306 x 77 mm		
268 x 206 mm			312 x 250 mm			383 x 291 mm		
6 x clamping elements			6 x clamping elements			6 x clamping elements		
24 V DC (18 V ... 30 V)			24 V DC (18 V ... 30 V)			24 V DC (18 V ... 30 V)		
500 mA			500 mA			1300 mA		
10 W ... 18 W			10 W ... 18 W			28 W ... 35 W		
0 °C ... +50 °C			0 °C ... +50 °C			0 °C ... +45 °C		
-10 °C ... +60 °C			-10 °C ... +60 °C			-10 °C ... +60 °C		
10 % ... 85 %			10 % ... 85 %			10 % ... 85 %		
2100 g			2600 g			3500 g		
Front IP65, back IP20			Front IP65, back IP20			Front IP65, back IP20		
CE, 			CE, 			CE, 		
see pages 396 ...399			see pages 396 ...399			see pages 396 ...399		