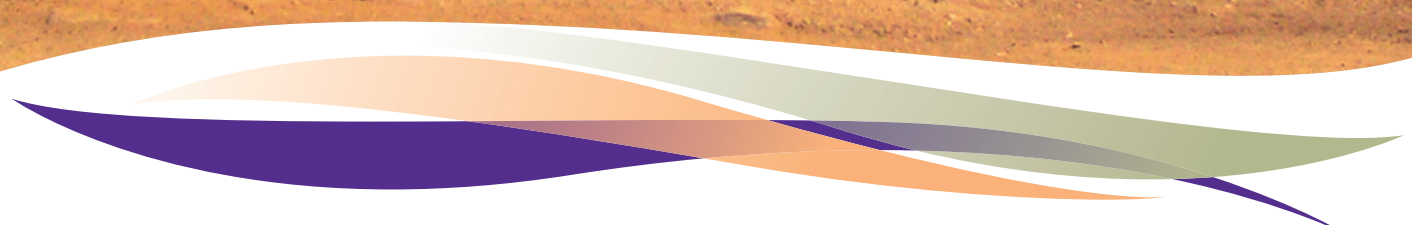




Series 500 Glass

eTOP High-Performance Solutions



THE PCT TOUCHSCREEN TECHNOLOGY



| | eTOP507G / eTOP507MG | eTOP515G |
|---------------------------------------|---|---|
| Display | 7" TFT widescreen | 15" TFT |
| Resolution | 800x480, WVGA | 1024x768, XGA |
| Backlight | LED | LED |
| Brightness | 400 Cd/m ² typ. | 1500 Cd/m ² typ. |
| Dimming | Yes | Yes |
| Colors | 64K | 64K |
| Touchscreen | True Glass Projected Capacitive | True Glass Projected Capacitive |
| Portrait Mode | Yes | Yes |
| CPU | ARM CORTEX-A8 - 600 MHz / ARM CORTEX-A8 - 1 GHz | ARM CORTEX-A8 - 1 GHz |
| User Memory | 128 MB Flash / 256 MB Flash | 256 MB Flash |
| Serial | RS-232, RS-485, RS-422, software configurable | RS-232, RS-485, RS-422, software configurable |
| Ethernet | 2 10/100 Mbit with integrated Switch | 2 10/100 Mbit with integrated Switch |
| USB | 2 Host interfaces (1 version 2.0, 1 version 2.0 and 1.1) | 2 Host interfaces (1 version 2.0, 1 version 2.0 and 1.1) |
| Vector Graphics | Yes, includes SVG support | Yes, includes SVG support |
| Object dynamics | Yes | Yes |
| TrueType fonts | Yes | Yes |
| Alarms | Yes | Yes |
| Historical Event List | Yes | Yes |
| Recipes | Yes | Yes |
| Password | Yes | Yes |
| Trends | Yes | Yes |
| Multilanguage | Yes | Yes |
| RTC | Yes, with battery back-up | Yes, with battery back-up |
| Battery | Rechargeable Lithium battery | Rechargeable Lithium battery |
| Expansion Slot | 2 | 2 |
| Memory card | SD Card Slot | SD Card Slot |
| Power Supply | 24 Vdc (9 to 30 Vdc) * | 24 Vdc (9 to 30 Vdc) * |
| Current Consumption | 0.8A at 24Vdc (max.) / 0.9A at 24Vdc (max.) | 2.0A at 24Vdc (max.) |
| Operating Temperature | -20 to +60 °C | -20 to +60 °C |
| Storage Temperature | - 40 to +85 °C | - 40 to +85 °C |
| Operating and storage humidity | 5 - 85 % relative humidity, non-condensing | 5 - 85 % relative humidity, non-condensing |
| Weight | Approx. 1.0 Kg | Approx. 4.0 Kg |
| Faceplate (LxH) | 187x147 mm (7.36x5.79") | 392x307 mm (15.43x12.08") |
| Cutout (AxB) | 176x136 mm (6.93x5.35") | 381x296 mm (15x11.65") |
| Depth (D+T) | 47 + 8 mm (1.85+0.31") | 56 + 8.5 mm (2.20+0.33") |
| Protection Class (front) | IP69K | IP69K |
| Protection Calss (rear) | IP20 | IP20 |
| Approvals | CE, DNV, ATEX, cULus Class I, Div. 2 Haz. Loc. | CE, DNV, ATEX / cULus Class I, Div. 2 Haz. Loc. * |

MKT-FL18-130633

Exor reserves the right to make changes in the specifications of its proprietary products at any time without notice

| | | |
|------------------------------------|--|--|
| PLCM01 PLCM01-CDS PLCM05-CDS | Plug-in module CAN Plug-in module CAN + CODESYS Plug-in module CODESYS | |
| PLCM01-NE PLCM01-NEC | Plug-in module CAN - No Expansion Plug-in module CAN - No Expansion + CODESYS | |
| PLCM02 PLCM02-CDS | Plug-in module for KNX/EIB (TP interface) Plug-in module for KNX/EIB (TP interface) + CODESYS | |
| PLIO03 PLIO03-CDS | I/O Module with 20 DI 24VDC, 12 DO 24VDC 0.5 A, 8 Programmable AI, 4 Programmable AO, 1 PT100 I/O Module with 20 DI 24VDC, 12 DO 24VDC 0.5 A, 8 Programmable AI, 4 Programmable AO, 1 PT100 + CODESYS | |
| PLIO06 PLIO06-CDS | Compact I/O Module. 8 DI, 6 DO, 1 Relay Output Compact I/O Module. 8 DI, 6 DO, 1 Relay Output + CODESYS | |
| PLCM03 PLCM04 | Plug-in module RS-232 Plug-in module RS-422/485 | |
| PLCM06 | Plug-in module Profibus DP | |

