

DuraMON Glass 32" 4K



DuraMON Glass 32" 4K – Designed for Marine Applications

- Radar/ECDIS compliant
- IEC 60945 & IACS E10 compliant
- 高品質 4K ディスプレイ
- 24/7 長時間稼働可能なデザイン
- 多彩なビデオインプット
- フィクス build-state
- 低電力消費
- PCAP マルチタッチオプション
- タッチキーによる調光機能
- LEDバックライト 0~100%調光可能
- Desk & Wall mount スタンド
- ブザー内蔵

BASIC JAPAN

仕様

DuraMON

Display sizes: 32" Wide Screen LCD (TFT)

Display properties:

Size – Active area (Aspect)	Luminance	Contrast	Resolution
31,5" - 698 x 393 mm (16/9)	300 Cd/m ²	3000:1	3840 x 2160

View angle: View angle (L/R/T/B) (typical) 89°/89°

Materials: Front: Sea Water Resistant Aluminium w. black powder coating RAL 9005
Rear: Sea Water Resistant Aluminium w. black powder coating RAL 9005

Touch: PCAP multi touch (Optional)

Window: Anti-Reflection coated front glass

Protection: IP65 front – IP20 rear

DuraMON I/O

Video inputs:

1 x VGA:	Up to 1920x1080 60Hz
1 x DVI-D:	Up to 1920x1080 60Hz
2 x Display Port 1.2a:	Up to 3840x2160 (UHD) 60Hz
2 x HDMI 1.4:	Up to 3840x2160 (UHD) 30Hz

Recommended resolution is 3840x2160 using Display Port.
Generally all VESA compatible video modes are supported.
Special modes supported on request.

Control inputs: 1 x RS-232 – for remote control.
1 x USB for multitouch sensor (optional).

DuraMON 電源

Standard: 90-264Vac. 50-60Hz Input

DuraMON 環境

Operating Temperature:	-15 to 55 °C
Storage Temperature:	-25 to 70 °C
Relative Humidity:	8 to 95 %

DuraMON 適合規格

Marine:	IACS E10 Rev. 6 & IEC 60945 Ed. 4 (Compliant)
ECDIS:	IEC 61174 ed. 4 (Compliant)
Radar / Navigation:	IEC 61174 ed. 4, IEC 62288 ed. 2, IEC 62388 ed. 2 (Compliant)
Type Approvals:	CE approval (Pending)

For latest marine class approvals – see www.isic-systems.com

DuraMON サイズ

Size:	762 (W) x 476 (H) x 77.7 (D)
Weight:	18 kg
Bracket:	Desk / wall bracket - 150x280 VESA

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