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EU DECLARATION OF CONFORMITY & TECHNICAL SPECIFICATION SHEET

Issued in accordance with European Union Harmonisation Directives • Document Ref: **DOC-TS-2026-6680**

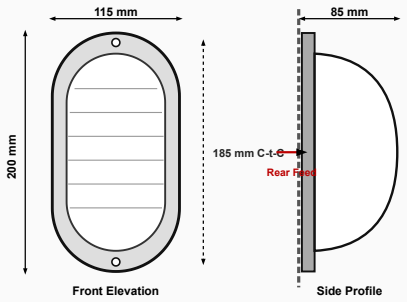
1. PRODUCT IDENTIFICATION & RESPONSIBILITY

Product Name:	Ship Lamp Ochi Black Bronze (Scheepslamp Ochi Black-Brons)
Article Reference:	**6680**
Appliance Type:	Exterior Maritime Luminaire / Bulkhead Wall Light
Manufacturer:	Nostalux B.V., Korenmarkt 8, 1681 PB Zwaagdijk-Oost, NL
Responsibility:	This declaration is issued under the sole responsibility of the manufacturer.

2. ELECTRICAL & MECHANICAL SPECIFICATIONS

Operating Voltage:	220–240 V AC ~ 50/60 Hz
Lampholder / Base:	E27 (Compatible with Incandescent, Halogen, & Retrofit LED)
Rated Power:	Max. 60 Watt
Protection Class:	**Class I** (Protective earthing mandatory; ground terminal fitted)
Ingress Protection:	**IP64** (Dust-tight and protected against water splash from any direction)
Housing / Glass:	Cast Solid Bronze (Black-Bronze finish) / Clear Ribbed Pressed Glass
Dimensions (HxWxD):	200 mm × 115 mm × 85 mm (Projection from wall surface)
Mounting Centers:	185 mm Center-to-Center (Vertical flange mounting via 2 screws)
Wiring Intake:	Rear-side central cable entry with weather-proof silicone sealing gasket

3. DIMENSIONAL DRAWING & DRILLING PLAN



Scale: N.T.S. • Dimensions in Millimetres (mm)

4. HARMONISED UNION DIRECTIVES & COMPLIANCE STANDARDS

Union Directives:
- **2014/35/EU:** Low Voltage Directive (LVD)
- **2011/65/EU & (EU) 2015/863:** Restriction of Hazardous Substances (RoHS)
- **2009/125/EC:** Ecodesign Requirements for Energy-Related Products (ErP)

Harmonised Standards:
- **EN IEC 60598-1:2021 + A11:2022:** Luminaires – Part 1: General requirements and tests.
- **EN IEC 60598-2-1:2021:** Luminaires – Part 2-1: Particular requirements – Fixed general purpose luminaires.
- **EN IEC 63000:2018:** Technical documentation for the assessment of hazardous substances.

Technical & Safety Mandate: Because this luminaire is constructed entirely of conductive solid cast bronze, European electrical safety regulations mandate a strict **Class I** installation. The luminaire cannot be installed as Class II double-insulated and must be connected to the building's protective earth system via the designated internal earth terminal. Any unauthorized alterations (e.g. drilling, cord shortening, modification of waterproof gaskets) automatically void this Declaration of Conformity and manufacturer warranty.

Place of Issue: Zwaagdijk-Oost, The Netherlands
Date of Issue: 02 November 2026
Legal Status: Conformity Declared (CE Marked)

Steve Sleuyter
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Technical Compliance & Quality Management • Nostalux B.V.