

JBX020

High and medium intensity light junction box series

The JBX020 light junction box is a compact unit for use in Orga high intensity and medium intensity obstruction light systems



KEY FEATURES

- Provides optimum connection facility for Orga Strobeline™ data cable to ensure correct system operation and protection
- Easy to install

STANDARDS/CERTIFICATION

- Complies with generic EMI (NEN-EN-IEC 61000-6-2) and EMC (NEN-EN-IEC 61000-6-4) RF immunity and emission standards

PHYSICAL CHARACTERISTICS

- Dimensions: see drawing
- Weight: 2,5 kg
- Design degree of protection: IP65
- Breather on the bottom side of the enclosure
- Shipping information: 500 x 450 x 200mm; 7kg

SYSTEM DESIGN, CONTROL AND MONITORING

- AlSi12 alloy painted enclosure
- Supplied with EMC type cable glands
- Use the JBX020 junction box in obstacle light systems with Orga medium and high intensity lights and Orga Strobeline™ cable



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Type numbering		Standard
JBX020	Extension	
JBX020	040	Standard configuration with four entries in bottom
JBX020	040T	Standard configuration with four entries in bottom & fieldbus terminator

