DEK-JX210C Explosion-proof Control Box

Product specification | A01 / 2018

Changzhou Derke Electromechanical Equipment Co., Ltd.

English translation of DEK-JX210C.pdf. Source ratings, historical standards and source conflicts are retained. This translation does not update the product specification or issue a new certificate.

Product description

Stainless-steel control box with sandblasted finish and optional surface coating. Six G3/4 cable entries. Can house a fiber tray, fiber transceiver, power circuit breaker and related equipment, with convenient installation and maintenance.

Features

Stainless-steel construction; six cable entries; configurable internal equipment.

Technical parameters from the source

Parameter	Value
Explosion protection marking	Exd IIB T5 Gb / Ex tD A21 IP68 T85°C
Ingress protection	IP68
Material	304 or 316L stainless steel
Finish	Sandblasted stainless steel; optional coating
Overall dimensions	315 x 285 x 135 (units not printed in table)
Internal space	245 (L) x 220 (W) x 120 (H) mm
Weight	12 kg
Cable entries	6
Cable-entry thread	G3/4
Ambient temperature	-20°C to +60°C
Mounting	Wall, base or fixed bracket

Reference illustrations

Original dimension drawings and interface screenshots are retained for reference. Original-language labels may remain inside these images; the English operating text and legends explain them. Dimensions are copied from the supplied source, not redrawn or recalculated.

Figure 1. Source page 2, illustration 7.

