elitedali™ - for Niagara

smart lighting controls

elitedali MSensor IP65 Enclosure Datasheet

Introduction

CNS's elitedali **MSensorIP65/DBB** is an IP65 rated enclosure designed to be used as a surface mounted option for detectors.

Features

Features include an IP65 gland enclosure and flame retardant polycarbonate material. The enclosure is supplied with a pre-drilled 64mm hole adapted to accept both **elite**dali.MSensor2 and **elite**dali.MSensor4 DALI sensors.
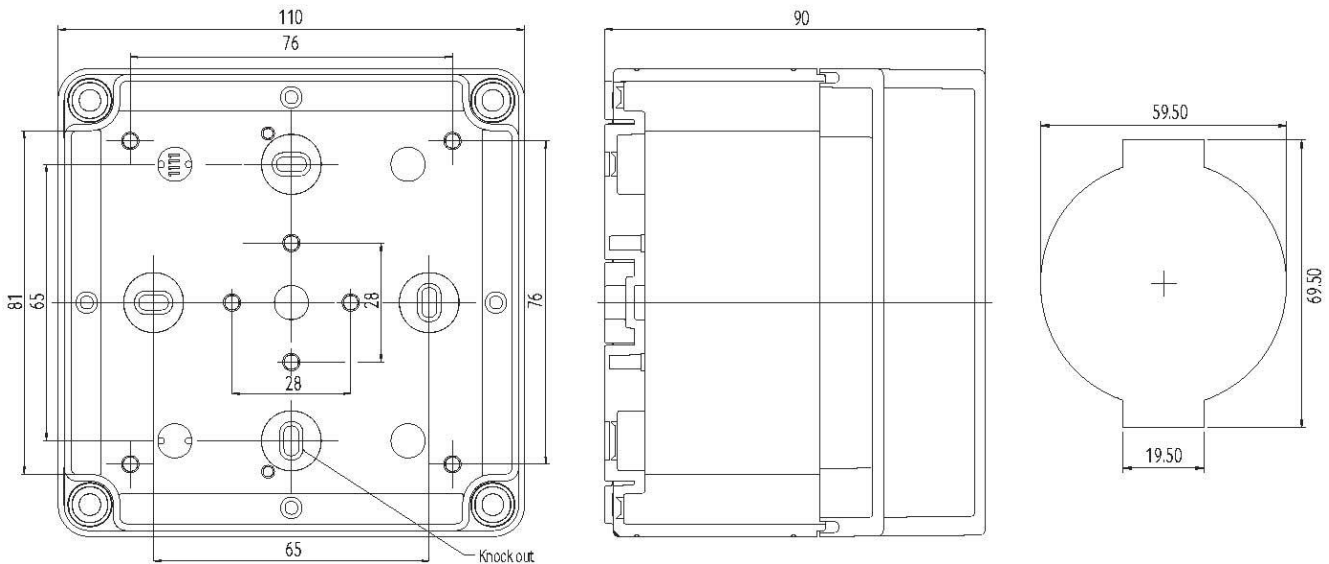
It can be mounted in cold storage areas to temperatures to -30°C. The fully sealed cover will create an excellent water and dust protected enclosure in hazardous areas.

It is supplied with fibreglass reinforced retaining screws which are simple to fit and lock the enclosure.

- ◆ IP65 gland enclosure
- ◆ Pre-drilled 64mm hole
- ◆ 110 x 110 x 90mm
- ◆ M20 knock outs
- ◆ Large cavity for wiring
- ◆ Impact resistant

Dimensions
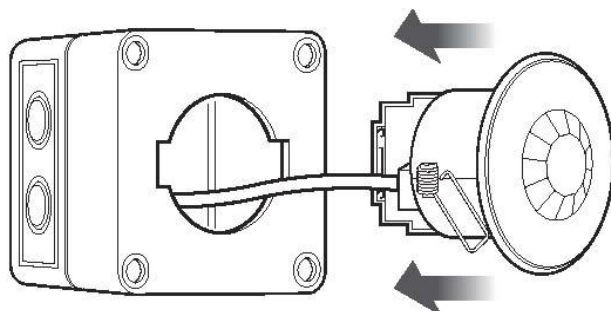

Dimensions in millimetres

Environmental

Temperature range	-30°C to 50°C
Material (casing)	Cover, base – Polystyrene Screw – Polymide 6
Impact Rating	IK07
IP Rating	IP65

elitedali™
smart lighting controls

elitedali MSensor IP65 Enclosure Datasheet

Mounting Instructions

Pull out spring tab and rotate spring arm as shown, then insert into enclosure aperture. Finally rotate MSensor body for location.

Order Details

Description: **Part No:**

◆ **IP 65 Surface Mount Enclosure**   **elite**dali**.MSen4IP65/DBB**

Additional **elite**dali compatible DALI products are also available, click here for more details.

Website: www.control-network-solutions.co.uk

Contact Details

Control Network Solutions Ltd

Studio 7, Intec 2, Intec Business Park, Wade Road
BASINGSTOKE,
Hampshire, RG24 8NE, England

Tel:	+44 (0) 1256 818700
Fax:	+44 (0) 1256 812520
Email:	Sales@control-network-solutions.co.uk
Web:	elitedali.com
Twitter:	twitter.com/elitedali
LinkedIn:	elitedali for Niagara AX Group