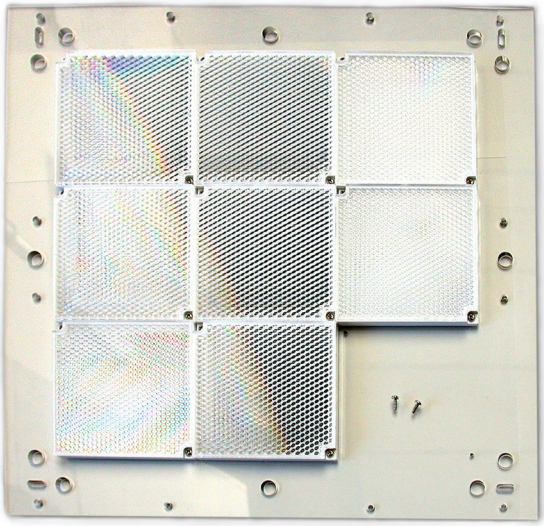
140KIT160

Range extender for FireBeam XTRA/BLUE for ranges between 140 to 160 m

140KIT160 Distance Kit / 140-160 Meters

Designed to cover distances between 140 and 160 metres, the Fire Beam 140KIT160 is a clear acrylic plate with 8 extra reflectors attached. Simply add the Single Reflector that is provided with the standard Fire Beam into the spare space on the plate using the screws provided.

For your convenience, the plate is pre-drilled to suit the universally popular Unistrut system. If you need to fit a Fire Beam Head Unit into a position where it is not possible to screw into then you may wish to use our Unistrut Adaptor Plate.



Installation

During installation the single reflector that is already provided with the fire beam is added into the space provided on the plate using the screws provided. For your convenience the plate is pre-drilled for an optional unistrut wall adapter plate (Adapter).

Details

- Extends the thefirebeam™ beam range from 70 to 160 m
- Pre-drilled to suit the universally popular Unistrut system

140KIT160

Range extender for FireBeam XTRA/BLUE for ranges between 140 to 160 m

Technical specifications

General

Compatibility	thefirebeam™ beam detectors

Physical

Physical dimensions	394 x 394 x 5 mm (H x W x D)
Net weight	1.8 kg
Mounting type	Wall bracket, Wall mount

Environmental

Vandal proof	No
Environment	Indoor

Regulatory

Compliancy	CE, REACH, RoHS 3, WEEE

SKU Info

Product brand (all languages)	thefirebeam™

Compatible products

Category	Reference	Description
Detection device	FIREBEAMBLUE	FireBeam conventional beam detector with bluetooth interface
Detection device	FIREBEAMXTRA	FireBeam conventional beam detector with low level controller
Mounting Accessories	ADAPTER	FireBeam head adapter mount for uni-strut

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 28 November 2024 - 12:52