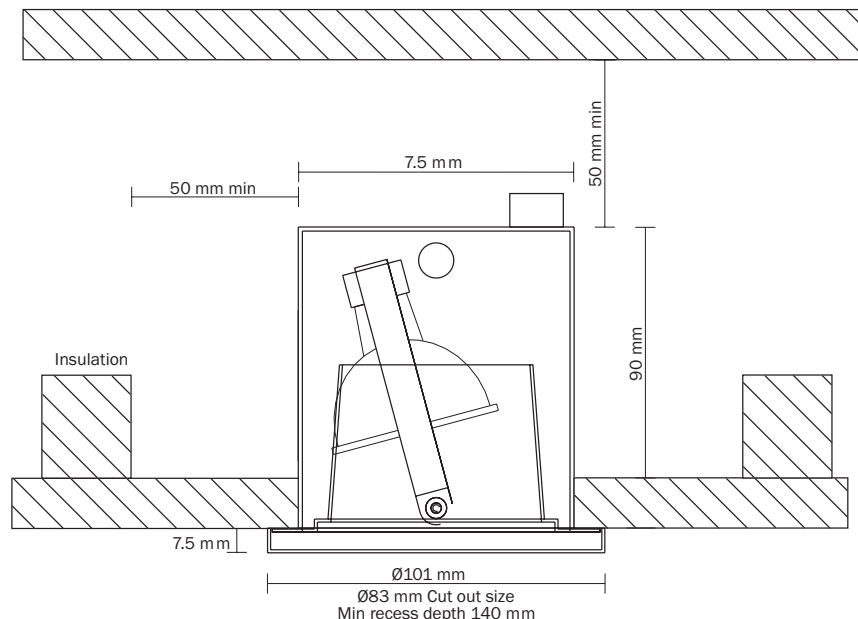


Specification Sheet 2128-0*

Issue Date: November 2009



NB Light fittings become hot during use – please exercise appropriate caution.

**Sample Lamp Data for BLV 12V 35W MR16 Tungsten Halogen Ø51mm Dichroic Reflector**

Beam Detail	LP Code	Peak Illumination / Lux				AV Lamp Life / hours	Colour Temperature / °K
		1.0m	2.0m	3.0m	4.0m		
12° Spot	105-014	4,800	1,200	533	300	4,000	2,950
24° Flood	105-015	1,800	450	200	113	4,000	2,950
36° Wide Flood	105-016	1,100	275	122	69	4,000	2,950
60° Very Wide Flood	105-017	510	128	57	32	4,000	2,950

Please note that alternative beam angles and lamp wattage may be available.
Please refer to lamp specification sheet LS002 for more details.

FINISHES AVAILABLE

White (RAL 9010)
Part Number 2128-01

Black (RAL 9011)
Part Number 2128-02

Specified BS/RAL
Part Number 2128-03 + BS/RAL No

FACTORY FITTED OPTIONS

n/a

ACCESSORIES / SPARES

Bruckner & Schroter Enc Range	248-090A
Accessory Holder	248-1301-*
C Spring	248-1306
Colour Glass ◊	248-1310-***
(See sheet CG001)	
Spread Lens Ribbed ◊	248-1311
UV Filter ◊	248-1313
IR Filter ◊	248-1314
Colour Dichroic Glass ◊	248-1315-***
(See sheet CDG001)	
Light Frost ◊	248-1316
Medium Frost ◊	248-1317
Heavy Frost ◊	248-1318

◊ Indicates Accessory Holder and C Spring is required

Product Name:

Magnifix

Description:

M16 Remote Low Voltage Recessed Shower Downlight

Part Number:

2128-0*

* = Finish Code

TECHNICAL DETAILS

Lamp: QRCB51 / HRGI-GU5.3-51

Lamp Holder: Bi-Pin GU5.3

Supply Voltage: 12V

Lamp Voltage: 12V

Max Lamp Wattage: 35W

Weight: 0.5kg

Glass Size: Ø43mm

Housing:

Steel with a polyester powder coated finish

Transformer:

Requires a remote SELV transformer to EN60742 or BS3535

For more information please refer to transformer specification sheet TR001

SPECIFICATION EXAMPLE

Magnifix, Black Finish with Light Frost and 12V 35W 24° Lamp:

Fitting Code (with finish) + Option Code + Accessory Codes + Lamp Code

2128-02 + 248-1301-2 + 248-1306 + 248-1316 + 105-015

Light Projects is a division of the Light Projects Group of companies, London. **Product Improvements** In pursuance of the Light Projects Group policy of continuing product improvement, the products and product specifications included in this publication are liable to be modified without notice. **Trademarks** Unless otherwise indicated, the trademarks and tradenames in this publication are registered, or unregistered, industrial property rights of Light Projects Limited. **Patents** The fitting in this publication may be covered by Patents, Patent Applications and/or Design Registrations. Designed to conform to BS EN 60598. This specification sheet supersedes all previous. Please notify Light Projects Limited of any inaccuracies immediately. E&OE.

Light Projects 23 Jacob St London SE1 2BG Tel +44 (0)20 7231 8282 Fax +44 (0)20 7237 4342
Website www.lightprojects.co.uk Email info@lightprojects.co.uk