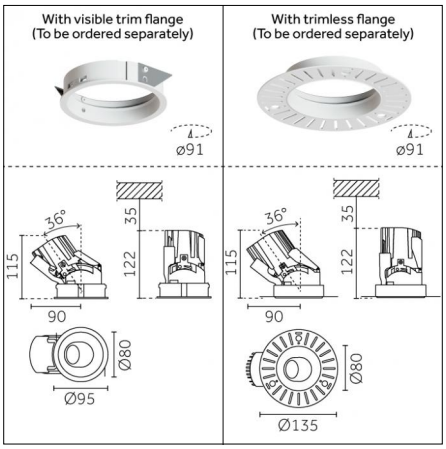
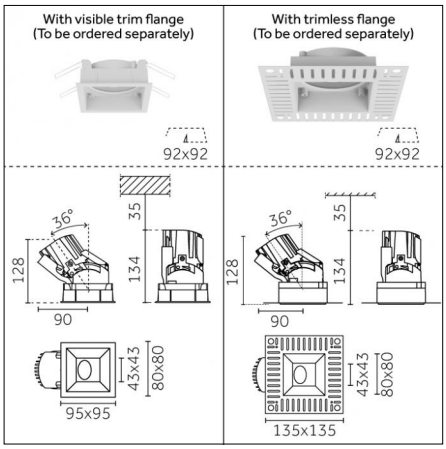
Hybrid Ø80

Indoor | Recessed luminaires | Hybrid









Medium-wide 37°

00 IP20 III 850° 5 YEAR WARRANTY CE UK CA CUT OUT 91mm

Code X.XU40H.HQ00

Light source features

Number of light sources: 1
Watt: 7W, 10W, 14W (see driver)
Imax: 2604 cd (7W); 3714 cd (10W); 4934 cd (14W)
Fixture total output: 1008 lm (7W); 1520 lm (10W); 1910 lm (14W)
Fixture efficacy: 153 lm/W (7W); 148 lm/W (10W); 140 lm/W (14W)
Kelvin/CRI: 3000K / >90
SDCM/L90 B10: < 2 / 50.000h

Electrical features

Driver included: NO
Driver type: no driver included (7W) 200mA; (10W) 300mA; (14W) 400mA
Isolation class: Class III

Optical features

Beam angle: 37°
Interchangeable optic (IOS): NO

Physical features

Material: Aluminium/ Polycarbonate
Mounting: Recessed
Fixing: Ceiling
Finishing: Without finish (Black)
Weight: 0.43Kg

The photometric data indicated in the product datasheet is calculated using fixed or adjustable baffles.
For photometric data with IP54 baffles see below.

Baffle IP54
Fixture total output (lm):
893 lm (7W); 1347 lm (10W); 1698 lm (14W)
Fixture efficacy (lm/W):
136 lm/W (7W); 131 lm/W (10W); 124 lm/W (14W)
Imax (cd):
2144 cd (7W); 3233 cd (10W); 4077 cd (14W)

Notes:

To complete the product select Flange + Baffle + Driver.
To change the ILM, go to the ILM section.
To change the OPTIC please contact your company representative.

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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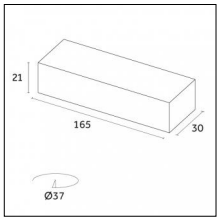




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Driver

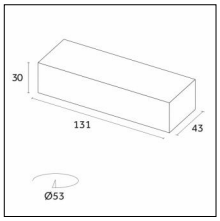




Code 0.30042.0000 - Driver On-Off

Type: On-Off
Watt: 36W - AC Input: 220-240V - mA:200mA
Description: For more details, see the driver datasheet.

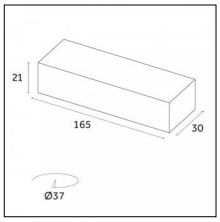




Code V.30042.0000 - Driver Dimm 1-10V

Type: 1-10V
Watt: 40W - AC Input: 100-240Vac - mA:200mA
Description: For more details, see the driver datasheet.

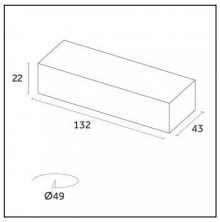




Code D.30042.0000 - Driver DALI - 2

Type: DALI
Watt: 36W - AC Input: 220-240Vac - mA:200mA
Description: For more details, see the driver datasheet.

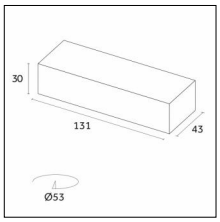




Code 0.30388.0000 - Driver On-Off

Type: On-Off
Watt: 40W - AC Input: 220-240Vac - mA:300mA
Description: For more details, see the driver datasheet.

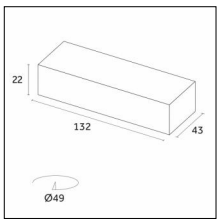




Code V.30387.0000 - Driver Dimm 1-10V

Type: 1-10V
Watt: 40W - AC Input: 100-240Vac - mA:300mA
Description: For more details, see the driver datasheet.





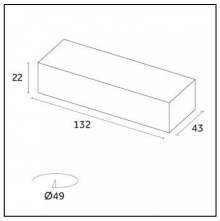
Code D.30388.0000 - Driver DALI - 2

Type: DALI
Watt: 40W - AC Input: 220-240Vac - mA:300mA
Description: For more details, see the driver datasheet.

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Driver

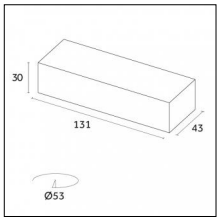




Code 0.30535.0000 - Driver On-Off

Type: On-Off
Watt: 40W - AC Input: 220-240Vac - mA:400mA
Description: For more details, see the driver datasheet.

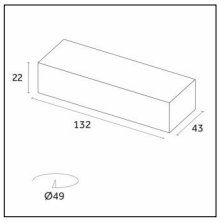




Code V.30389.0000 - Driver Dimm 1-10V

Type: 1-10V
Watt: 40W - AC Input: 100-240Vac - mA:400mA
Description: For more details, see the driver datasheet.

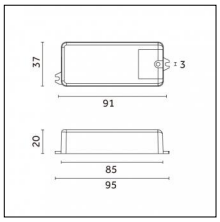




Code D.30535.0000 - Driver DALI - 2

Type: DALI
Watt: 40W - AC Input: 220-240Vac - mA:400mA
Description: For more details, see the driver datasheet.





Code 0.26101.0000 - Casambi control unit for wireless / bluetooth control

Type:
Watt: W - AC Input: 110-240Vac - mA:mA
Description: For more details, see the driver datasheet.

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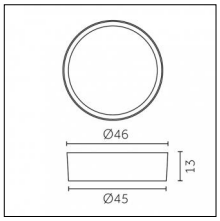
Accessories



Code 0.40293.0000 - Hole saw with countersink for plasterboard ceilings

Type: Mounting
Height: 140mm
Description: For round Trimless flange

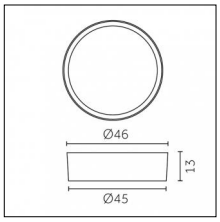




Code 0.40330.006B - Selective Filter 2700K-2000K

Type: Optical

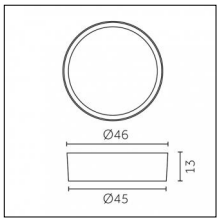




Code 0.40330.007B - Selective Filter 2700K-2200K

Type: Optical

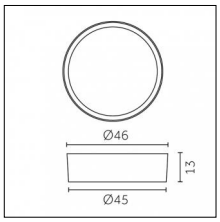




Code 0.40331.0000 - Elliptical Beam Lens

Type: Optical

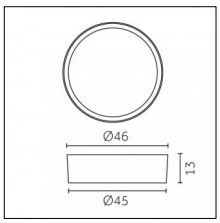




Code 0.40332.0000 - Spread lens

Type: Optical





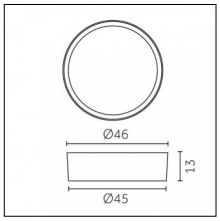
Code 0.40333.0000 - Honeycomb on lens, wide texture

Type: Optical

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Accessories

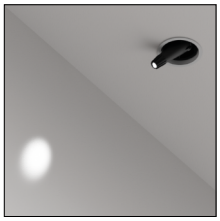




Code 0.40334.0000 - Honeycomb on lens, dense texture

Type: Optical
Description: Can only be installed for a power rating of (7W)

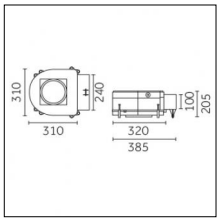




Code 0.40335.0000 - Accessory for orientation

Type: Mounting
Description: The aiming accessory can be manually attached and detached from the optics. The accessory's tubular design allows precise projection and orientation of the light beam, ensuring complete control.





Code 0.40196.0000 - Formwork

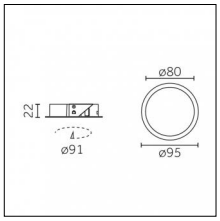
Type: Mounting
Description: To install in reinforced concrete and masonry

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Flange

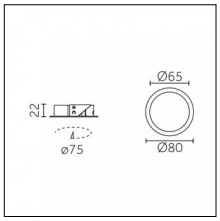




Code 0.40284.T012 - Round trim flange Ø80
Accessory required

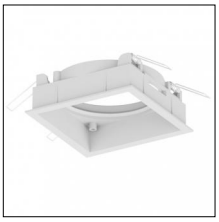
Type: Structural
Finishing: Embossed matte white

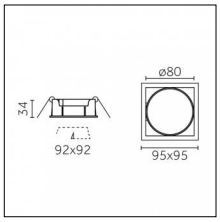




Code 0.40284.T00P - Round trim flange ø80
Accessory required

Type: Structural
Finishing: Matte bronze

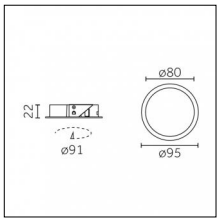




Code 0.40285.T012 - Square trim flange for Hybrid ø80
Accessory required

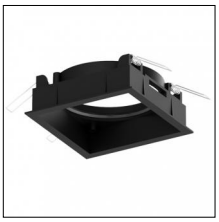
Type: Structural
Finishing: Embossed matte white

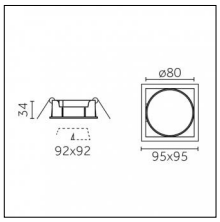




Code 0.40284.T031 - Round trim flange ø80
Accessory required

Type: Structural
Finishing: Embossed matte black





Code 0.40285.T031 - Square trim flange for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black



Code 0.40285.T00P - Square Trim Flange for Hybrid Ø80mm
Accessory required

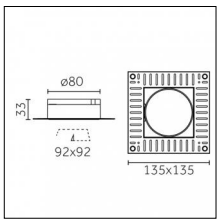
Type: Structural
Finishing: Matte bronze

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Flange



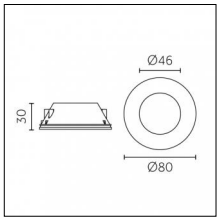


Code 0.40285.L012 - Square trimless flange for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte white

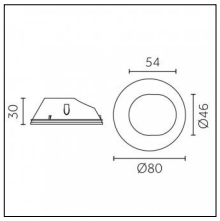
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Baffle round

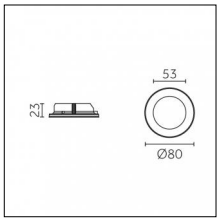
Code 0.40254.0012 - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte white

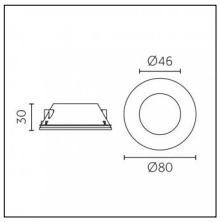
Code 0.40244.0012 - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte white

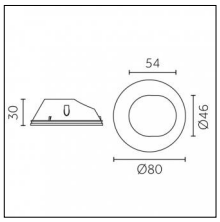
Code 0.40264.0012 - IP54 Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte white

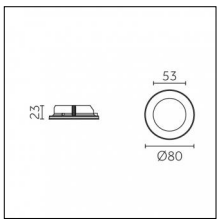
Code 0.40254.00BR - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: White glossy

Code 0.40244.00BR - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: White glossy

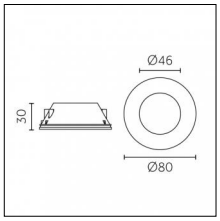
Code 0.40264.00BR - IP54 Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: White glossy

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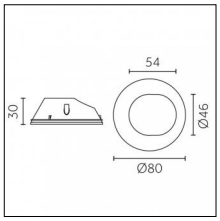
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Baffle round

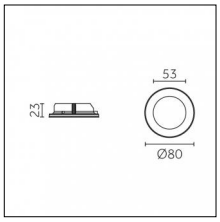
Code 0.40254.0031 - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

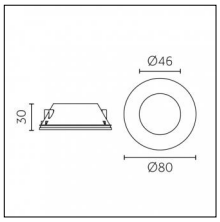
Code 0.40244.0031 - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

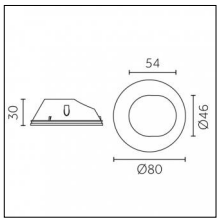
Code 0.40264.0031 - IP54 Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

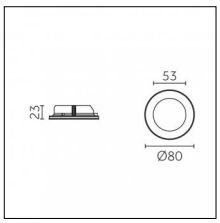
Code 0.40254.00BU - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Black glossy

Code 0.40244.00BU - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Black glossy

Code 0.40264.00BU - IP54 Baffle for Hybrid ø80
Accessory required

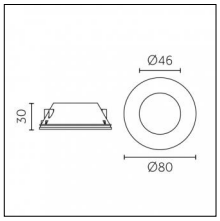
Type: Structural
Finishing: Black glossy

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Baffle round

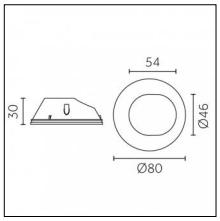




Code 0.40254.000P - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Matte bronze

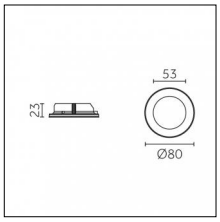




Code 0.40244.000P - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Matte bronze

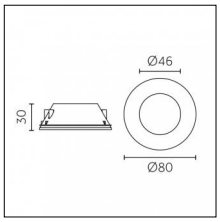




Code 0.40264.000P - IP54 Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Matte bronze

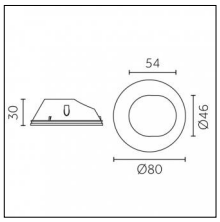




Code 0.40254.00BZ - Fixed Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Grey glossy





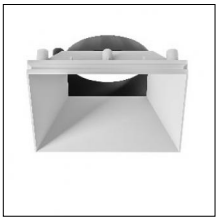
Code 0.40244.00BZ - Adjustable Baffle for Hybrid ø80
Accessory required

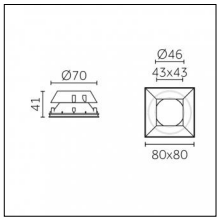
Type: Structural
Finishing: Grey glossy

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Baffle square

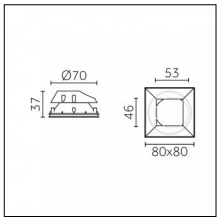




Code 0.40255.0012 - Fixed Square Baffle for Hybrid ø80
Accessory required

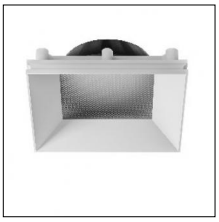
Type: Structural
Finishing: Embossed matte white

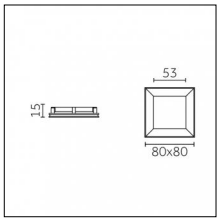




Code 0.40245.0012 - Adjustable Square Baffle for Hybrid ø80
Accessory required

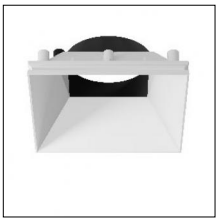
Type: Structural
Finishing: Embossed matte white

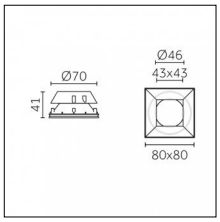




Code 0.40265.0012 - IP54 Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte white

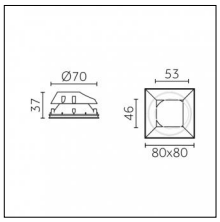




Code 0.40255.00BR - Fixed Square Baffle for Hybrid ø80
Accessory required

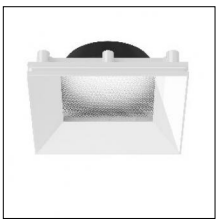
Type: Structural
Finishing: White glossy

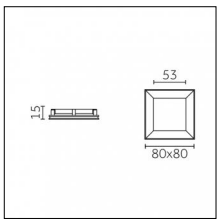




Code 0.40245.00BR - Adjustable Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: White glossy





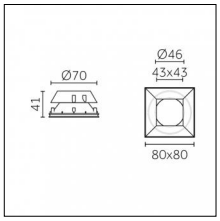
Code 0.40265.00BR - IP54 Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: White glossy

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

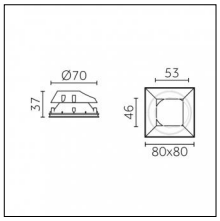
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Baffle square

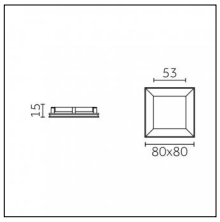
Code 0.40255.0031 - Fixed Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

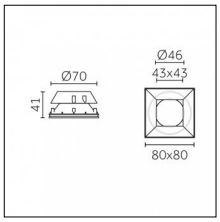
Code 0.40245.0031 - Adjustable Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

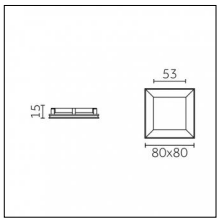
Code 0.40265.0031 - IP54 Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Embossed matte black

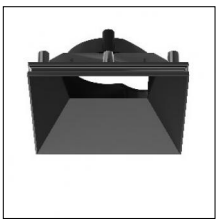
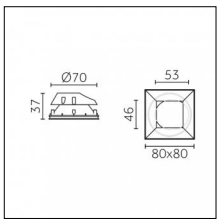
Code 0.40255.00BU - Fixed Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Black glossy

Code 0.40265.00BU - IP54 Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Black glossy

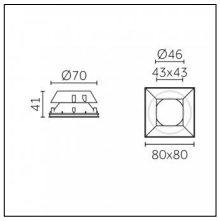
Code 0.40245.00BU - Adjustable Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Black glossy

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

Baffle square

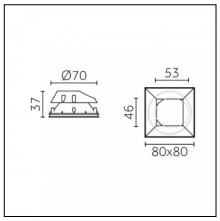




Code 0.40255.000P - Fixed Square Baffle for Hybrid ø80
Accessory required

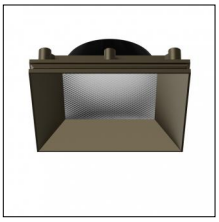
Type: Structural
Finishing: Matte bronze

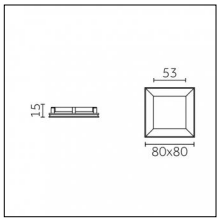




Code 0.40245.000P - Adjustable Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Matte bronze





Code 0.40265.000P - IP54 Square Baffle for Hybrid ø80
Accessory required

Type: Structural
Finishing: Matte bronze

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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ILM



Code 0.ILM5AH.HW00 - Interchangeable LED Module | Hybrid ø80 | 2700K | 37° optic

Type: Structural
Description: 2700K | 37° optic



Code 0.ILM5AH.HQ00 - Interchangeable LED Module | Hybrid ø80 | 3000K | 37° optic

Type: Structural
Description: 3000K | 37° optic



Code 0.ILM5AH.WQ00 - Interchangeable LED Module | Hybrid ø80 | 3500K | 37° optic

Type: Structural
Description: 3500K | 37° optic



Code 0.ILM5GH.DT00 - Interchangeable LED Module | Hybrid ø80 | 1800K-3000K | 37° optic

Type: Structural
Description: 1800K-3000K | 37° optic. NOTE: Tunable White (QT) and Warm Dimming (DT) products are compatible only with Tunable White (QT) and Warm Dimming (DT) ILM.



Code 0.ILM5GH.QT00 - Interchangeable LED Module | Hybrid ø80 | 2700K-6500K | 37° optic

Type: Structural
Description: 2700K-6500K | 37° optic. NOTE: Tunable White (QT) and Warm Dimming (DT) products are compatible only with Tunable White (QT) and Warm Dimming (DT) ILM.

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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