



Fugato Adjustable

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Comprising both fixed and adjustable downlights, the Fugato conventional range provides exceptional freedom in terms of lighting design. Furthermore, Fugato's adjustable luminaires offer a choice of models with cardanic suspension or full internal/external adjustability. The flexibility that this allows, combined with the extensive selection of optics (including, for some models, an innovative dual-optic), ensures maximum design freedom. At the same time, visual consistency is assured, as the adjustable versions have the same dimensions and family look as the fixed models. The Fugato downlights come in five different sizes (for 95, 125, 175, 225 and 275 mm cut-outs). Fixed Fugato downlights accommodate compact fluorescent lamps, high-intensity discharge lamps and halogen lamps, while the adjustable and cardanic versions take high-intensity discharge and halogen lamps. A breakthrough feature of the optics is the 'dual-optic concept', where the metal top reflector is combined with a metallised polymer lower optic. A dual-optic offers several significant advantages over a single polymer optic – improved heat dissipation, straightforward integration of functional and architectural accessories, and a choice of high-gloss, matt or white finishes. The Fugato downlights come in five sizes based on the optimum combination of light output, efficiency and glare rating, making them an ideal replacement for other – larger and squarer – office luminaires. Our leading-edge optics provide excellent light output and effective glare shielding (in accordance with CIE EN12464-1), resulting in a highly efficient lighting performance. State-of-the-art electronic gear versions are also available, yielding further significant energy savings. Based on the optimum combination of light output, efficiency and glare rating, Fugato represents a genuine alternative to other – larger and squarer – luminaires. A wide choice of accessories, optic finishes and integrated lighting controls ensure a comfortable lighting ambience.

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Features

- Leading edge optics provide excellent light output and effective glare shielding, resulting in a highly efficient lighting performance.
- Flexible adjustment in cardanic & adjustable versions to fit different design style in low ceiling applications.
- Orientations:
 - Micro Cardanic: Vertical 40°
 - Mini Cardanic: Horizontal 357°, Vertical 40°
 - Mini Adujustable: Horizontal 357°, Vertical 45°
 - Compact Cardanic: Horizontal 357°, Vertical 40°
 - Compact Adjustable: Horizontal 357°, Vertical 80° (external) and 40° (internal).

Application

- Indoor public spaces
- Offices
- Hotels
- Retail
- Environment

Versions



Approval and Application

Ingress protection code IP20

General Information

Number of light sources 1 pc

Mechanical and Housing

Color White

General Information

Order Code	Full Product Name	Compensation circuit	Country version	Gear	Lamp family code	Lamp power	Optic type
911400807580	MBS254 C 1xCDM-TC35W EB 12 WH	-	NO	EB	CDM-TC	35 W	Beam angle 12°
911400807680	MBS254 C 1xCDM-TC70W EB 12 WH	-	NO	EB	CDM-TC	70 W	Beam angle 12°
911400807780	MBS254 C 1xCDM-TC35W EB 24 WH	-	NO	EB	CDM-TC	35 W	Beam angle 24°
911400807880	MBS254 C 1xCDM-TC70W EB 24 WH	-	NO	EB	CDM-TC	70 W	Beam angle 24°
911400807980	MBS254 C 1xCDM-TC35W EB 36 WH	-	NO	EB	CDM-TC	35 W	Beam angle 36°
911400808080	MBS254 C 1xCDM-TC70W EB 36 WH	-	NO	EB	CDM-TC	70 W	Beam angle 36°

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911400808280	MBS252 C 1xCDM-TC35W EB 12 WH	-	NO	EB	CDM-TC	35 W	Beam angle 12°
911400808380	MBS252 C 1xCDM-TC70W EB 12 WH	-	NO	EB	CDM-TC	70 W	Beam angle 12°
911400808480	MBS252 C 1xCDM-TC35W EB 24 WH	-	NO	EB	CDM-TC	35 W	Beam angle 24°
911400808580	MBS252 C 1xCDM-TC70W EB 24 WH	-	NO	EB	CDM-TC	70 W	Beam angle 24°
911400808680	MBS252 C 1xCDM-TC35W EB 36 WH	-	NO	EB	CDM-TC	35 W	Beam angle 36°
911400808780	MBS252 C 1xCDM-TC70W EB 36 WH	-	NO	EB	CDM-TC	70 W	Beam angle 36°
911400817780	MBS262 C 1xCDM-T70W IC 36 WH	Inductive parallel compensated	-	CONV	CDM-T	70 W	Beam angle 36°
911400817880	MBS262 1xCDM-T 12D WH	Inductive parallel compensated	-	CONV	CDM-T	-	Beam angle 12°
911400817980	MBS262 1xCDM-T 24D WH	Inductive parallel compensated	-	CONV	CDM-T	-	Beam angle 24°
911400818080	MBS262 1xCDM-T 36D WH	Inductive parallel compensated	-	CONV	CDM-T	-	Beam angle 36°
911400819080	MBS264 1xCDM-R111 35W/830 IC WH	Inductive parallel compensated	-	CONV	CDM-R111	35 W	-

