

## JENNY-HLD-A-BLK

Black frame for JENNY optics

### SPECIFICATION:

Dimensions	34.8 x 50.0 mm
Height	5 mm
Fastening	screw
ROHS compliant	yes ⓘ

### MATERIALS:

Component	Type	Material	Colour	Finish
JENNY-HLD-A-BLK	Accessory	PC	black	

### ORDERING INFORMATION:

Component	Qty in box	MOQ	MPQ	Box weight (kg)
C14436_JENNY-HLD-A-BLK » Box size: 400 x 300 x 300 mm	1600	120	20	5.5





## AVAILABLE LEDiL PRODUCTS:

Product name	Description
F14325_JENNY-8X1-CY	~105° + 105° batwing light distribution for canopy and symmetrical tunnel lighting. Variant with 8 lenses and cable channels on the sides.
F14326_JENNY-8X1-T4	IESNA Type IV light distribution for wider roads and large outdoor areas. Variant with 8 lenses and cable channels on the sides.
F14531_JENNY-CY	~105° + 105° batwing light distribution for canopy and symmetrical tunnel lighting. Variant with wire channels on the sides enabling compatibility with small COBs.
F14563_JENNY-T4	IESNA Type IV light distribution for wider roads and large outdoor areas. Variant with wire channels on the sides enabling compatibility with small COBs.
F15382_JENNY-CY-G2	~105° + 105° batwing light distribution for canopy and symmetrical tunnel lighting.
F15383_JENNY-T4-G2	IESNA Type IV light distribution for wider roads and large outdoor areas.
F15384_JENNY-8X1-T4-G2	IESNA Type IV light distribution for wider roads and large outdoor areas
F15386_JENNY-8X1-CY-G2	~105° + 105° batwing light distribution for canopy and symmetrical tunnel lighting. Variant with 8 lenses.
F15538_JENNY-20	~20° beam
F15539_JENNY-40	~40° beam
F15541_JENNY-60	~60° beam
F15553_JENNY-8X1-20	~20° beam. 8X1 variant.
F15554_JENNY-8X1-40	~40° beam. 8X1 variant.
F15555_JENNY-8X1-60	~60° beam. 8X1 variant.
F15574_JENNY-8X1-FT45	Forward throwing beam with peak in 45°. 8X1 variant.
F15596_JENNY-FT45	Forward throwing beam with peak in 45°
F15909_JENNY-FT65	Forward throwing beam with peak in 65°
F15910_JENNY-8X1-FT65	Forward throwing beam with peak in 65°. 8X1 variant.

#### GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

#### MATERIALS:

As part of our continuous research and improvement processes, and to ensure the best possible quality and availability of our products, LEDiL reserves the right to change material grades without notice.

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