



Advantage

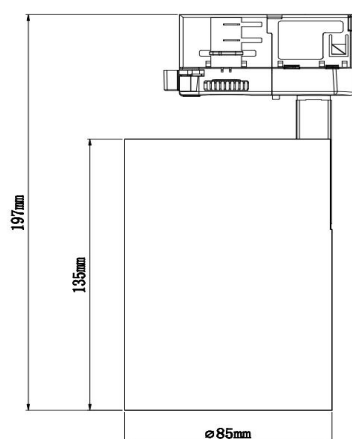
- Die-casting housing (Alumium-ADC12)
- High Efficiency Reflector (alanod, efficiency: 98%±2%)
- High Efficiency driver(Vlinca brand, efficiency: up to 93%)-- Optional Tridonic driver
- Thewholeluminaireefficiency can beup to 160lm
- Compact size of luminaire: Φ85mm
- For luminaires of protection class I
- Nominal Life-time up to 50,000 hours
- Housing colour--typ. White/Black
- Type of protection IP20
- MAX Wattage 32W 800mA

Specific parameters

Model	Voltage input	typ. Wattage	typ. Light colour	typ. Beam angle	typ. luminaire efficiency	typ. Luminous flux	typ. COB brand	Driver brand
Meg85B-930-Ref36D-TR32 HE+	220-240V	30.8w	3000K	36°	130lm/w	4004lm	HE+ 1208	Tridonic
Meg85B-930-Ref36D-TR24 HE+	220-240V	23.5w	3000K	36°	139lm/w	3266lm	HE+ 1208	Tridonic
Meg85B-930-Ref36D-VL22 HE+	220-240V	21.8w	3000K	36°	148lm/w	3256lm	HE+ 1208	Vlinca
Meg85B-930-Ref36D-VL18 HE+	220-240V	18.3w	3000K	36°	152lm/w	2781lm	HE+ 1208	Vlinca
Meg85B-930-Ref36D-TR21 G8	220-240V	20w	3000K	36°	150lm/w	3031lm	G8 1309	Tridonic
Meg85B-930-Ref36D-VL21 G8	220-240V	19.4w	3000K	36°	161lm/w	3125lm	G8 1309	Vlinca
Meg85B-930-LENS36D-VL21 G8	220-240V	19.4w	3000K	33°	150lm/w	2908lm	G8 1309	Vlinca

Note: Angle can be adapted to 18/24/36/55 degrees: color temperature can be 3000K/4000K

product feature





Advantage

- Die-casting housing (Alumium-ADC12)
- High Efficiency Reflector (alanod, efficiency: 98%±2%)
- High Efficiency driver(Vlinca brand, efficiency: up to 93%)
- Thewholeluminaireefficiency can beup to 155lm
- Compact size of luminaire:Φ72mm
- For luminaires of protection class I
- Nominal Life-time up to 50,000 hours
- Housing colour--typ.White/Black
- Type of protection IP20
- MAX Wattage 23W 600mA

Specific parameters

Model	Voltage input	typ. Wattage	typ. Light colour	typ. Beam angle	typ. luminaire efficiency	typ. Luminous flux	typ. COB brand	Driver brand
Meg72B-930-Ref36D-VL22 HE+	220-240V	21.8w	3000K	36°	140lm/w	3050lm	HE+ 1208	Vlinca
Meg72B-930-Ref36D-VL18 HE+	220-240V	18.3w	3000K	36°	138lm/w	2525lm	HE+ 1208	Vlinca
Meg72B-930-Ref36D-VL16 HE+	220-240V	16.5w	3000K	36°	137lm/w	2260lm	HE+ 1208	Vlinca
Meg72B-930-Ref36D-VL23 G8	220-240V	23.2w	3000K	36°	151lm/w	3497lm	G8 1309	Vlinca
Meg72B-930-Ref36D-VL19 G8	220-240V	19.4w	3000K	36°	155lm/w	3040lm	G8 1309	Vlinca
Meg72B-930-LENS36D-VL19 G8	220-240V	19.5w	3000K	37°	133lm/w	2598lm	G8 1309	Vlinca

Note: Angle can be adapted to 18/24/36 degrees: color temperature can be 3000K/4000K

product feature

