

Lightpod is especially designed for a specialised public that needs elements that favour the experience of purchasing and enhance the firm's brand image.

 **LED personalisation**

Option to incorporate new light sources designed to offer excellent colour reproduction to create products for very specific segments. On request.



Lightpod LED



Lightpod mini

**Power**

LED 13W, 25W, 38W  
QR-CBC 51 max.50W - halogen or LED  
HIT-TC CE 20W, 35W

**Beam**

LED 14°, 24°, 34°  
HIT-TC CE 10°, 25°, 50°

**Colour temperature**

3000K warm white - CRI ≥ 90  
4000K neutral white - CRI ≥ 90

**Nominal lumen output**

LED 13W - 1700 lm, 25W - 3000 lm, 37W - 4400 lm  
HIT-TC CE 1700 lm - 3300 lm

**Control gear**

Electronic (EL)  
Electronic Dimmer (ELD)  
Electronic Dimmer Dali (ELDD)

**IP**

IP20

**Finishes**

White (33)  
Brilliant white (93)  
Black (04)  
Black white (94)  
Grey (21)

**Supply Voltage**

220... 230V, 50/60Hz

**Installation**

Three-phase track, base

**Accessories**

Reflector, base

Lightpod LED

Lightpod LED includes an optical system with a faceted specular reflector, with different light distributions: intensive, medium or extensive, and a high level of chromatic generation (CRI 90).

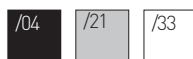
Housings made of high-pressure injected aluminium and polycarbonate. With high-purity aluminium reflectors. The ball-joints adjust the tilt to 90° and rotation to 350°. The control gears are integrated in the fixture. Includes adapter.



Features



Finishes



To complete the product reference, add finish

Versions:

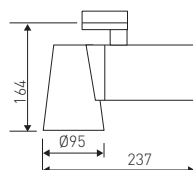
Special LED versions on request

DIMMER versions on request

2700K and 5000K versions on request



LED and control gear included



13W 14° track <sup>3</sup> /track <sup>3e</sup> 1700 lm 3000K <b>898/29310</b> 4000K <b>898/29410</b>	13W 24° track <sup>3</sup> /track <sup>3e</sup> 1700 lm 3000K <b>898/29320</b> 4000K <b>898/29420</b>	13W 34° track <sup>3</sup> /track <sup>3e</sup> 1700 lm 3000K <b>898/29340</b> 4000K <b>898/29440</b>

25W 14° track <sup>3</sup> /track <sup>3e</sup> 3000 lm 3000K <b>898/39310</b> 4000K <b>898/39410</b>	25W 24° track <sup>3</sup> /track <sup>3e</sup> 3000 lm 3000K <b>898/39320</b> 4000K <b>898/39420</b>	25W 34° track <sup>3</sup> /track <sup>3e</sup> 3000 lm 3000K <b>898/39340</b> 4000K <b>898/39440</b>



Surface base for spotlights with tree-phase adapter  
**2427**

37W 14° track <sup>3</sup> /track <sup>3e</sup> 4400 lm 3000K <b>898/49310</b> 4000K <b>898/49410</b>	37W 24° track <sup>3</sup> /track <sup>3e</sup> 4400 lm 3000K <b>898/49320</b> 4000K <b>898/49420</b>	37W 34° track <sup>3</sup> /track <sup>3e</sup> 4400 lm 3000K <b>898/49340</b> 4000K <b>898/49440</b>

Reference options

898/20020/33



898/ /

2- 13W	00- Fashion	10- 14°	04- Black
3- 25W	01- Vegetables	20- 24°	21- Grey
4- 37W	92- 2700K	30- 34°	33- White
	93- 3000K		
	94- 4000K		
	85- 5000K		
	06- Meat		
	07- Sausages		
	08- Fish		
	09- Bakery		

Reference options for control gear

898/ D/

D= Dim 1-10V

898/ DD/

DD= DALI

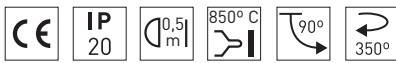
Lightpod mini

Mini Lightpod is a new range of small spotlights characterized by its adaptation in any space and decorative style, thanks to its integrating aesthetic and to its great flexibility. The end user can choose from a variety of options, and this choice will change the final look.

Die-cast aluminium and polycarbonate housing. The luminaire is completed by two reflectors. Reflectors are made in aluminium and two shapes: cylindrical and spherical. The range is presented with a new high glossy double-layer providing a glossy finish (in black or white). The ball-joints adjust the tilt to 90°, and rotation to 350°.



Features



Finishes



Finishes REFLECTOR

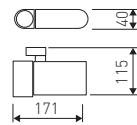


To complete the product reference, add finish

LED GU5.3 **QR-CBC 51**

Gear-box to fit with all available reflectors

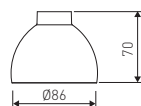
For LED lamp



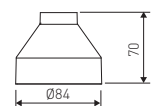
max. 50W  
track<sup>3</sup>  
**899/50**



Spherical reflector  
**E/899**



Cylindrical reflector  
**C/899**

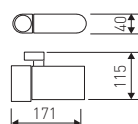




GU6.5 **HIT-TC CE**

Gear-box to fit with all available reflectors

Lamp and control gear included

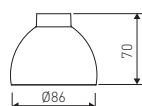


■ ■ ■  
20W  
track<sup>3</sup>  
1700 lm  
3000K **899/20**

■ ■ ■  
35W  
track<sup>3</sup>  
3300 lm  
3000K **899/35**



■ ■ ■  
Spherical reflector  
whit protective glass  
10°  
**SE/899**

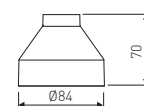


25°  
**ME/899**

50°  
**WE/899**



■ ■ ■  
Cylindrical reflector  
whit protective glass  
10°  
**SC/899**



25°  
**MC/899**

50°  
**WC/899**

Base



■ ■ ■

Surface base for spotlights with three-phase adapter  
**2427**