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**Dimensions**


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Product dimensions (mm)	40 x 171 x 115
Net weight (g)	402

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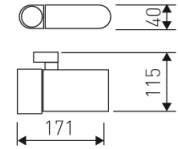


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**Scheme**


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Scheme




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**Product**


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Real power (W)	20
Beam angle (°)	10°, 25° ó 50°
IP	20
Electrical class insulation	Class 1
Electrical feeding	220..240V, 50/60Hz
Colour	Grey

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**Control gear**


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Control gear included	Yes
Control gear	Electronic Control Gear

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**Light source**


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Light source included	Yes
Light source	Discharge
Lamp holder	GU6.5
Nominal power (W)	20
Nominal luminous flux (Lm)	1700
Colour temperature (K)	3000

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**Accessories**


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2427/21	Surface base for spotlights with three-phase adapter.
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**Picture**


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**Spotlight from the TROLL family MiniLightpod.**


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**DESCRIPTION**


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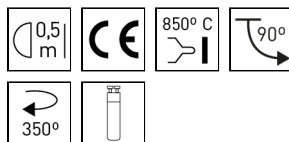
Spotlight from the TROLL family MiniLightpod optimised to be used as general & accent lighting for commercial areas shop-windows and different indoor spaces. Designed for installation on the TROLL triphasic track. Body built in die-cast aluminium and polycarbonate finished in grey. A head accessory setting optical group needed. Accessory built-in a high purity aluminium reflector with a tempered protection glass to offer an angle beam of. Luminaire sets a ball joint system which allows rotation 350° and tilting 90°. Use a 20 W HIT-TC-CE lightsource included with colour temperature. Luminaire Built in a ON/OFF electronic gear fed at 220-240V; 50/60 Hz.

Item code	899/20/21
Product type	IN
Category	Tracklights
Family	Lightpod
Subfamily	Minilightpod
Materials	Body built in die-cast aluminium and polycarbonate.
Optical system	A head accessory setting optical group needed. Accessory built-in a high purity aluminium reflector with a tempered protection glass.
Installation instructions	Luminaire designed for installation on the TROLL triphasic track.

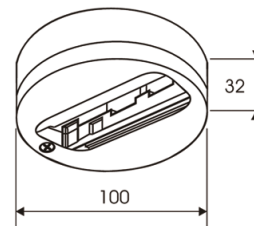
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**Pictograms**


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Scheme



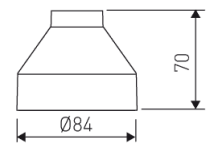
MC/899/21

25° - Cylindrical reflector with protective glass.

Picture



Scheme



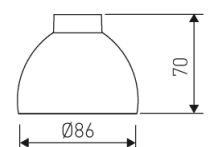
ME/899/21

25° - Spherical reflector with protective glass.

Picture



Scheme



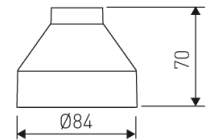
SC/899/21

10° - Cylindrical reflector with protective glass.

Picture



Scheme



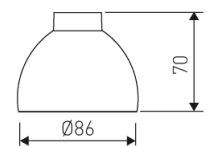
SE/899/21

10° - Spherical reflector with protective glass.

Picture



Scheme



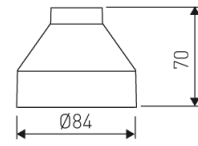
WC/899/21

50° - Cylindrical reflector with protective glass.

Picture



Scheme



WE/899/21

50° - Spherical reflector with protective glass.

Picture



Scheme

