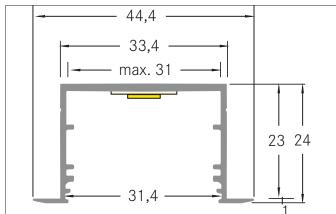


## P40-30 Segment LED recessed profile

Article no. 73759080





## Tender

Segment LED recessed profile, black anodized. For optimal attachment of the profile this holders are suitable 53036000. With the use of profile covers 53404000 53404070 53404080 the additional mechanical protection and optimal light distribution can be achieved. The associated end cap set is under 53025080 available. Mounting method: Recessed mounting, Material: Aluminium, dimensions profile: length: 100 mm x width: 44,4 mm x height: 24 mm

## **Product Benefits**

- Large mounting profile.
- Up to 4 meters length in one piece. (For deliveries beyond 2000 mm: please ask for delivery costs separately).
- Matching covers available in transparent, opal and black.
- Available in anodized aluminum, white and black.
- Matching end caps available in anodized aluminum, white and black.

Article data	
Article no.	73759080
GTIN	4251433971016
Series name	P40-30
Short description	Segment LED recessed profile
Material	Aluminium
Colour	Black
Built-in width	33.4 mm
Installation depth	23 mm
Length	100 mm
Width	44.4 mm
Hight	24 mm
Weight	0.350 kg
Conformance	CE, UKCA



## P40-30 Segment LED recessed profile

Article no. 73759080

Packing data	
Gross weight	0.6 kg
Length of packaging	105 mm
Packaging width	80 mm
Packaging hight	80 mm
	Please note that the materials aluminium and PMMA or PC
	can expand differently with changes in temperature! At a
Note	temperature change of 10°C, the coefficient of expansion is approx.
Note	aluminium is approx. 0.7mm per metre, for plastic approx. 1.5mm per metre. This is
	not a defect in the product, this is a normal physical process.
	physical process.
	This product must not be disposed of with household waste. You are obliged, to dispose of
	such electrical waste separately.
Disposal at end of life	By disposing of electrical waste and other old or defective electronics separately, you
	support recycling or other forms of re-use. In that way you help to take care and to avoid that
	harmful substances get into the environment.