



29537006

LED signal light, white lighting, K.1, ant. matt, lacq.

## **Technical characteristics**

Fixing mode	flush-mounting
Main electrical features	
Rated voltage	230 V AC
Frequency	50/60 Hz
Power	
Power consumption	at 230 V~, 50 Hz - max. 1 W
Materials	
Colour of design line	anthracite
Colour	charcoal
Colour	anthracite charcoal grey
RAL colour	RAL 7021 - Black grey
Material	Plastic/metal
Surface appearance	mati
LED control	
Quantity LED lamps	4
Installation, mounting	
For installation in standard wall boxes	
	according to DIN 49073-1
Connection	according to DIN 49073-1
Conductor cross-section	
Conductor cross-section Settings	2.5 mm <sup>2</sup>
Conductor cross-section  Settings  Setting	2.5 mm²
Conductor cross-section  Settings  Setting  Equipment	2.5 mm² Brightness modifiable via potentiometer
Conductor cross-section  Settings  Setting  Equipment  Lighting	2.5 mm <sup>2</sup> Brightness modifiable via potentiometer  Light colour cold white
Conductor cross-section  Settings  Setting  Equipment  Lighting  Switches / socket outlets	2.5 mm <sup>2</sup> Brightness modifiable via potentiometer  Light colour cold white
Conductor cross-section  Settings  Setting  Equipment  Lighting  Switches / socket outlets  Use cases	2.5 mm <sup>2</sup> Brightness modifiable via potentiometer  Light colour cold white switchable via separate switch
Conductor cross-section  Settings  Setting  Equipment  Lighting  Switches / socket outlets  Use cases  Application	2.5 mm²  Brightness modifiable via potentiometer  Light colour cold white  switchable via separate switch
Equipment Lighting Switches / socket outlets Use cases Application	according to DIN 49073-1  2.5 mm²  Brightness modifiable via potentiometer  Light colour cold white  switchable via separate switch  Light control
Conductor cross-section  Settings  Setting  Equipment  Lighting  Switches / socket outlets  Use cases  Application  Safety	2.5 mm  Brightness modifiable via potentiomete  Light colour cold white switchable via separate switch  Light contro
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-540 °C
Berker K.1