



LED signal light, RGB, S.1/B.3/B.7, p. white, matt, plastic

Technical characteristics

Main electrical features	
Rated voltage	230 V A
Frequency	50/60 H
Power	
Power consumption	at 195 265 V~, 50/60 Hz - max. 2 V
Materials	
Colour of design line	polar whit
Colour	white
RAL colour	RAL 9010 - Pure whit
Surface appearance	mat
LED control	
Quantity LED lamps	
Installation, mounting	
For installation in standard wall boxes	according to DIN 49073-
Connection	
Conductor cross-section	2.5 mm
Settings	
Setting	Brightness modifiable via potentiomete
Equipment	
	Colour sequence can be stopped at any position vi the push-button.; Light colours cold white, warr white, blue, orange, red, green, purple (magenta
Lighting	and colour sequence callable via push-butto
Switches / socket outlets	colour is switchable via an external switc
Use cases	
Application	Light contro
temperatur	
Ambient temperature	-540 °
Identification	
Secondary design line(s)	Berker S.1 ; Berker B.3 ; Berker B.
Instructions	
Special note text	For consistent illumination of all pilot lamps, connec max. 5 devices per 10 m of cable length

