

Berker S.1; Berker B.3; Berker B.7



15701404

Rocker screw-on, S.1/B.3/B.7, al., matt, lacq.

## **Technical characteristics**

Rocker switch/rocker push-button  Cover, door  Cover with cover plug for screw fitt  Materials  Colour of design line alumini Colour aluminium opt RAL colour RAL 9006 - White alumini Material / workmanship lacque Material surface appearance m  Installation, mounting  Installation mode for screw fasten  Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems ; Light cont	Controls and indicators	
Cover with cover plug for screw fitt  Materials  Colour of design line alumini Colour alumini Colour RAL 9006 - White alumini Material / workmanship lacque Material thermoplas Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont  Safety Halogen free  Identification  Application, usage KNX - operating systems ; Light cont	Rocker switch/rocker push-button	for change-over/intermediate switch ; for rocker push-buttons
Materials  Colour of design line alumini Colour alumini Colour aluminium opt RAL colour RAL 9006 - White alumini Material / workmanship lacquer Material thermoplas Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont Safety Halogen free Identification  Application, usage KNX - operating systems ; Light cont	Cover, door	
Colour of design line alumini Colour alumini Colour alumini Colour RAL 9006 - White alumini Material / workmanship lacque Material thermoplas Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont Safety Halogen free Identification Application, usage KNX - operating systems ; Light cont	Cover	with cover plug for screw fitting
Colour alumini Colour aluminium opt RAL colour RAL 9006 - White alumini Material / workmanship lacque Material thermoplas Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont  Safety Halogen free  Identification  Application, usage KNX - operating systems ; Light cont	Materials	
Colour aluminium opt RAL colour RAL 9006 - White alumini Material / workmanship lacque Material thermoplas Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont  Safety Halogen free  Identification  Application, usage KNX - operating systems ; Light cont	Colour of design line	aluminium
RAL colour  Material / workmanship  Material / workmanship  Material / workmanship  Material / thermoples  Surface appearance  m  Installation, mounting  Installation mode for screw fasten  Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems ; Light cont  KNX - operating systems ; Light cont  KNX - operating systems ; Light cont  RAL 9006 - White aluminin  Installation  RAL 9006 - White alumininin  Installation  KNX - operating systems ; Light cont  RAL 9006 - White alumininininininininininininininininininin	Colour	aluminium
Material / workmanship lacquer  Material thermoplas  Surface appearance m  Installation, mounting  Installation mode for screw fasten  Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems ; Light cont	Colour	aluminium optics
Material thermoples Surface appearance m  Installation, mounting Installation mode for screw fasten  Use cases Application Light cont  Safety Halogen free Identification Application, usage KNX - operating systems ; Light cont	RAL colour	RAL 9006 - White aluminium
Surface appearance m  Installation, mounting  Installation mode for screw fasten  Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems; Light cont	Material / workmanship	lacquered
Installation, mounting Installation mode for screw faster  Use cases Application Light cont  Safety Halogen free  Identification Application, usage KNX - operating systems; Light cont	Material	thermoplastic
Installation mode for screw fasten  Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems; Light cont	Surface appearance	matt
Use cases  Application Light cont  Safety  Halogen free  Identification  Application, usage KNX - operating systems; Light cont	Installation, mounting	
Application  Light cont  Safety  Halogen free  Identification  Application, usage  KNX - operating systems; Light cont	Installation mode	for screw fastening
Safety  Halogen free  Identification  Application, usage KNX - operating systems ; Light confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the confidence is a system of the confidence in the c	Use cases	
Halogen free  Identification  Application, usage KNX - operating systems ; Light confidence in the confidence is a system of t	Application	Light control
Identification  Application, usage KNX - operating systems ; Light confidence in the	Safety	
Application, usage KNX - operating systems ; Light conf	Halogen free	No
	Identification	
Main design line Rorker S 1/R 3/	Application, usage	KNX - operating systems ; Light control
Derker 3.1/b.3/i	Main design line	Berker S.1/B.3/B.7

Secondary design line(s)