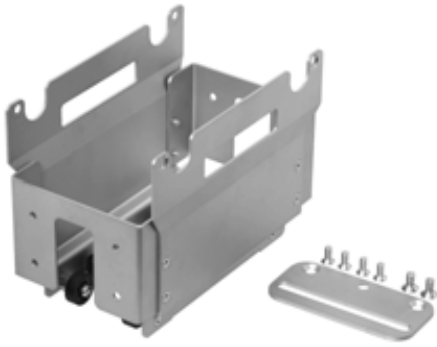
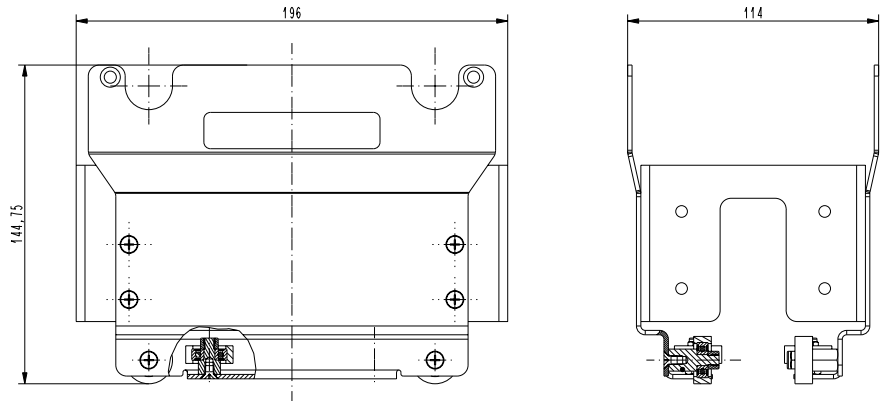




Dimensions



Model number

WCS3-GT09-P1-O

WCS3 guiding trolley for the WCS3B read head with protective enclosure, outdoor use

Features

- Ensures the optimum alignment of reading head and code rail
- Plastic rollers

Technical data

General specifications

Passage speed	v	≤ 8 m/s
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Ambient conditions

Operating temperature	-40 ... 60 °C (-40 ... 140 °F)
Storage temperature	-40 ... 85 °C (-40 ... 185 °F)

Mechanical specifications

Bending radius	≥ 1000 mm
Material	
Guide trolley	stainless steel 1.4404 / AISI 316L (V4A)
Casters	stainless steel
Running surface	TPU, black
Mass	1000 g

Accessories

WCS3B-LS510D-OM

Reader with protective enclosure,
EtherNet/IP interface

WCS3B-LS510H-OM

Reader with protective enclosure,
EtherNet/IP interface

WCS3B-LS510DH-OM

Reader with protective enclosure,
EtherNet/IP interface

WCS3B-LS510-OM

Reader with protective enclosure,
EtherNet/IP interface

WCS-GT-WL-P

WCS roller

WCS3-CS70-M1

Code rail, stainless steel

WCS3B-LS610H-OM

Reader with protective housing and PRO-
FINET interface

WCS3B-LS610-OM

Reader with protective housing and PRO-
FINET interface

WCS3B-LS221H-OL

Read head, RS-485 interface,
with RS-485 termination resistor

WCS3B-LS221H-OM

Read head, RS-485 interface,
with RS-485 termination resistor

WCS3B-LS221H-OR

Read head, RS-485 interface,
with RS-485 termination resistor

WCS3B-LS311DH-OM

Reading head, SSI interface, Gray code