



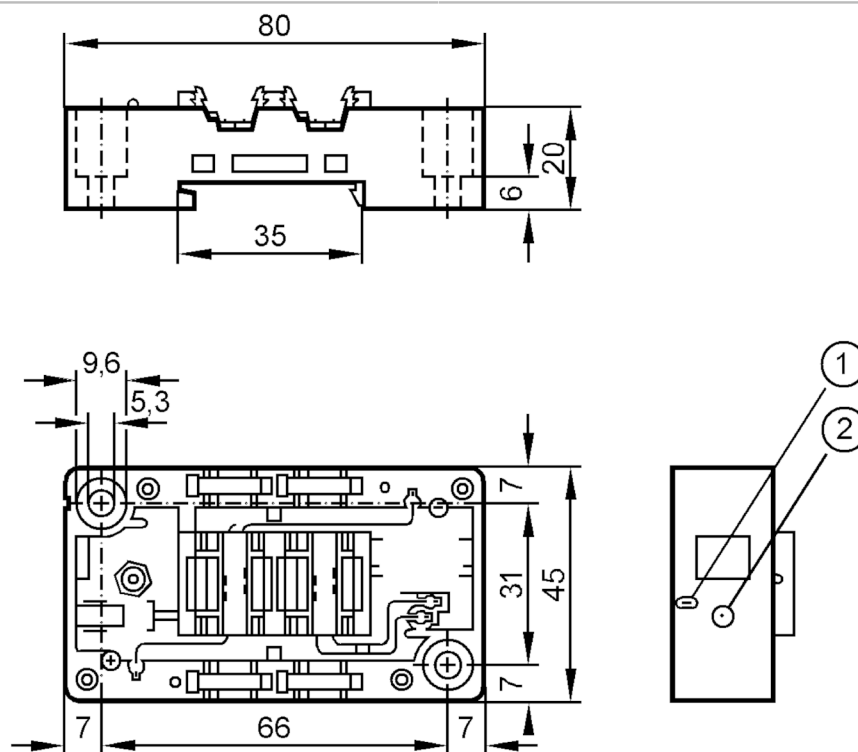
Lower part for AS-Interface module

EEMS-Base FC Address.socket

Article no longer available - archive entry

Alternative articles: AC5011

When selecting an alternative article and accessories please note that technical data may differ!



- 1 earthing lead
2 addressing socket

Application

Design	housing for DIN rail mounting
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Electrical data

Operating voltage	[V]	26.5...31.6 DC
Additional voltage supply	[V]	24 DC

Outputs

Electrical design	AS-i
Contact rating	< 2 A

Operating conditions

Ambient temperature	[°C]	-25...85
Protection	IP 67; (depending on the upper part used: IP 20 / IP 65 / IP 67)	

AS-i classification

AS-i addressing	addressing socket
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Mechanical data

Housing	rectangular
Type of mounting	mounting on DIN rail; (TH35 (EN 60715))
Dimensions	[mm] 45 x 80 x 20
Materials	PBT

AC5023



Lower part for AS-Interface module

EEMS-Base FC Address.socket

Remarks

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recommended sleeve for earthing lead: A 2.8 x 0.5 DIN 46247

Module lower part can be used with upper parts where pin 5 of the M12 socket is connected to functional earth (FE).

Pack quantity

1 pcs.

Electrical connection

contact pins in module upper part :

quick mounting technology for AS-i flat cable: