

## FAD S5135 SL42 A R

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany

[www.weidmueller.com](http://www.weidmueller.com)



The FAD S5-135 front adapters with pre-assembled cables provide safe migration from the old S5-135 to other PLC systems or to the u-remote system from Weidmüller.

- S5-135 card is powered by a single power supply

### General ordering data

Order No.	2435110000
Type	<a href="#">FAD S5135 SL42 A R</a>
GTIN (EAN)	4050118446975
Qty.	1 items

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**Technical data**

**Approvals**

Approvals



ROHS Conform

**Dimensions and weights**

Depth	23 mm	Depth (inches)	0.9055 inch
Height	283 mm	Height (inches)	11.1417 inch
Width	20 mm	Width (inches)	0.7874 inch
Net weight	111.76 g		

**Temperatures**

Storage temperature	-40...60 °C	Operating temperature	-25...50 °C
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**Environmental Product Compliance**

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1
SCIP	9d5ff7ee-74dc-449b-a1db-a29604b9b3e9

**Connection data**

Connection (field side)	SL 5.08 mm
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**Ratings data**

Operating voltage	250 V AC	Max. current per channel	4 A
Total operating current	32 A		

**Insulation coordination (EN50178)**

Rated insulation voltage	< 250 V AC	Surge voltage category	II
Pollution severity level	2	Insulation test voltage AC	1.2 kV

**Classifications**

ETIM 8.0	EC002584	ETIM 9.0	EC002584
ETIM 10.0	EC002584	ECLASS 14.0	27-33-02-92
ECLASS 15.0	27-33-02-92		



Position	Terminal designation
1	0V
2	0V
3	0V
4	0V
5	0V
6	0V
7	0V
8	0V
9	0V
10	0V
11	0V
12	0V
13	0V
14	0V
15	0V
16	0V
17	0V
18	0V
19	0V
20	0V
21	0V
22	0V
23	0V
24	0V
25	0V
26	0V
27	0V
28	0V
29	0V
30	0V
31	0V
32	0V
33	0V
34	0V
35	0V
36	0V
37	0V
38	0V
39	0V
40	0V
41	0V
42	0V