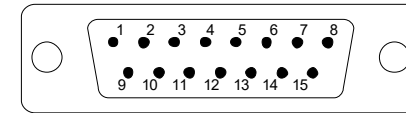


Sicht auf die Stiftseite



View on pins

Pin	Belegung	Farbe
1	nc	--
2	0V	weiß/grün
3	nc	--
4	Up	braun/grün
5	belegt*	grau
6	nc	--
7	nc	--
8	Request/Data	violett
9	nc	--
10	0V Sensor	weiß
11	nc	--
12	Up Sensor	blau
13	belegt*	rosa
14	nc	--
15	Request/Data invers	gelb
Gehäuse	Schirm	Schirm

\* Eingang, darf Kundenseitig nicht belegt werden, nur für interne Zwecke!

Pin	Signal	Color
1	nc	--
2	0V	white/green
3	nc	--
4	Up	brown/green
5	occupied*	gray
6	nc	--
7	nc	--
8	Request/Data	violet
9	nc	--
10	0V Sensor	white
11	nc	--
12	Up Sensor	blue
13	occupied*	pink
14	nc	--
15	Request/Data inverse	yellow
housing	shield	shield

\* input, must not be used by customer, only for internal purposes!

connection layout Mit..-2 0c		Pin Layout		Change No. C049171-35	
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 16016)					
<b>RSF Elektronik</b>		Serie	Version	Revision	Sheet
www.rsfs.at		<b>D1214497 - 00 - A - 01</b>			Page 1/1
Document No					