

SUB-D Transfer plug connector to EN 60807

UG SUB male



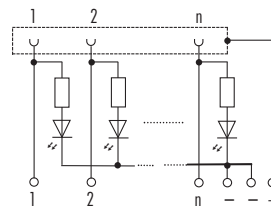
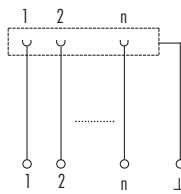
UG SUB female

UG SUB male + LED



UG SUB female + LED

Circuit diagram



Ordering data

No. of poles	Art.-No.	Art.-No.	Art.-No.	Art.-No.
9	¹⁾ 54030	¹⁾ 54040	¹⁾ 54050	¹⁾ 54060
15	54031	54041	54051	54061
25	54032	54042	54052	54062
37	¹⁾ 54033	¹⁾ 54043	54053	54063
50	¹⁾ 54034	¹⁾ 54044	54055	54065

Technical data

Voltage range	max. 125 V AC, 150 V DC	24 V DC
Supply current	max. 2 A	max. 2 A
Status indicator	no	red LED Ø 3 mm each pole, common potential -
Air and creepage distance (EN 60664-1)	cat. II	cat. III
Temperature range	-20...+70 °C	
Plug connector to EN 60807	standard UNC 4-40 screw thread bolts or Siemens diagonal screw fixing accessories: Harting- snap-in connector Art.-No. 54077 (up to 37-pol. SUB-D), Art.-No. 54078 (for 50-pol. SUB-D)	

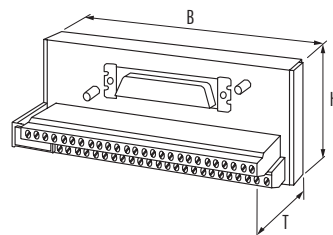
Mounting method

DIN-rail mounting EN 60715

Dimensions H x B x T

No. of poles	H	B	T	No. of poles	H	B	T
9	63	50	48	9	75	45	66
15	63	75	48	15	75	70	66
25	63	95	48	25	75	90	66
37	63	75	58	37	75	135	66
50	63	95	58	50	75	135	66

Dimension drawing



Notes

¹⁾without Siemens diagonal fixing mechanism.
Accessories can be found in chapter 3.13