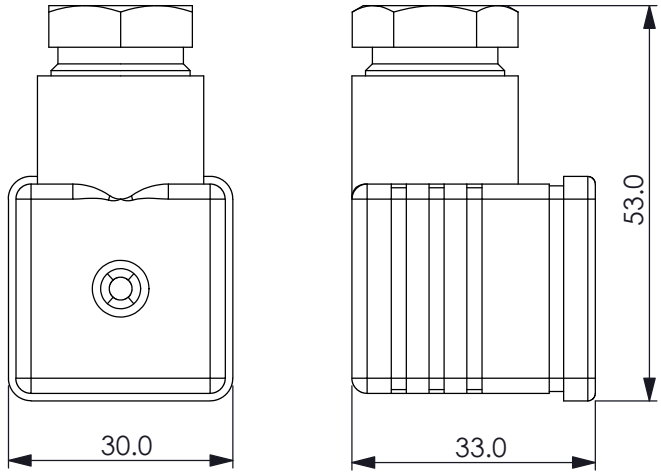
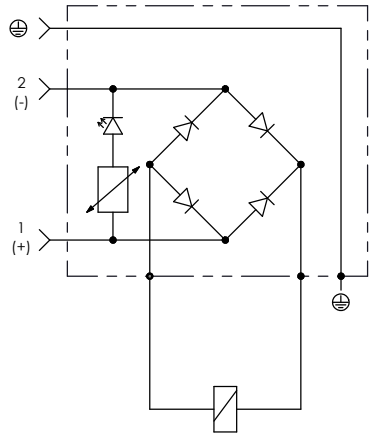
DIN 43650 CONNECTOR
(CIRCUIT WITH FULL WAVE RECTIFIER)

Ordering Code:	**ED-30-X-Y-Z**	



UNIT:mm

Illustrations / detail are for reference only. Data subject to change.



TECHNICAL DATA

Number of poles	2+Earth
Nominal current capacity	Refer to **diode current capacity (A)**
Max. wire section area	1.5 mm²
Cable gland thread PG 11	DIN 40430
Tightening torque	3 - 4 Nm
Cable diameter	6 - 8 mm
Electrical insulation Class C	DIN VDE 0110
Protection Class **IP65**	DIN 40050 part 9

X	**CIRCUIT**	
R	Circuit with full wave rectifier with LED.	

Y	**DIODE CURRENT CAPACITY**	
01	1A	
03	3A	

- The RAC coil with a rated voltage of 24V is not suitable for a diode with a current capacity of 1A (Y=01). We recommend using a diode with a current capacity of 3A (Y=03) instead. If you have any questions, please contact the Winner sales department.
- If you need a higher diode current capacity (A), please contact the Winner sales department.

Z	**VOLTAGE**			
	VOLTAGE	INLET	RECTIFIED	
A	220V RAC	220 VAC	196 VDC	
	110V RAC	110 VAC	98 VDC	
	24V RAC	24 VAC	21 VDC	