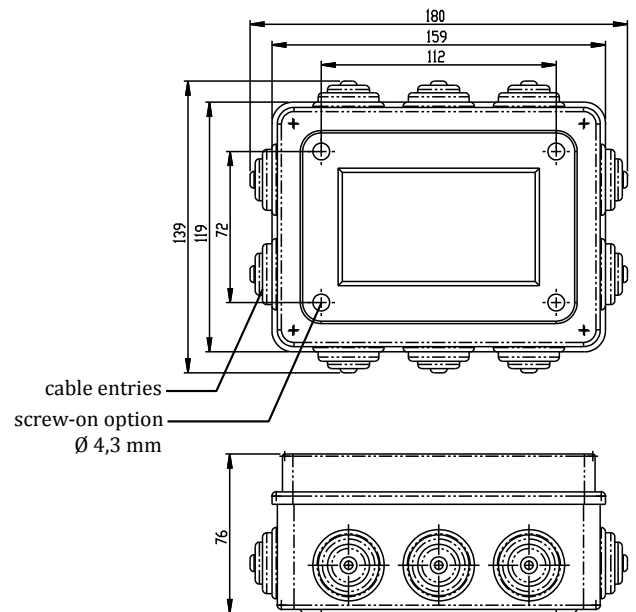
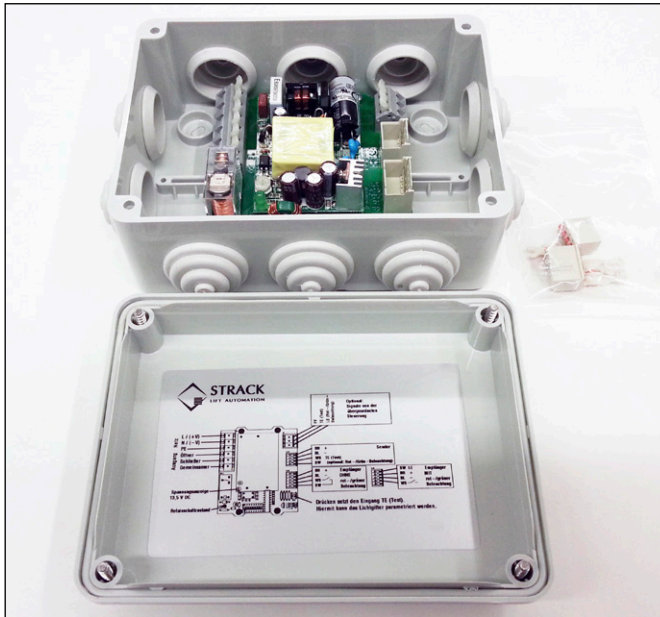


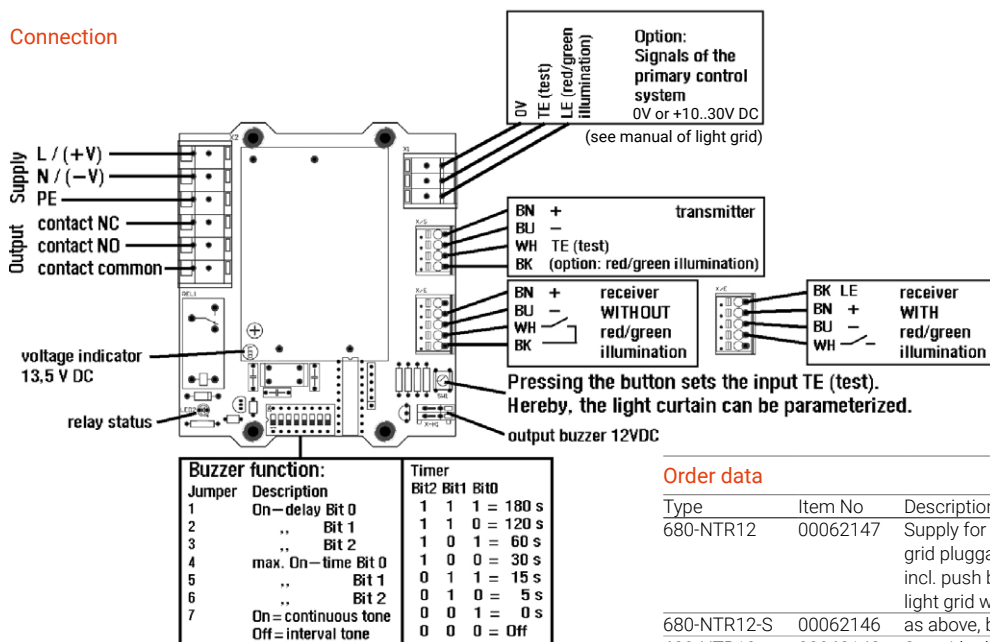
NTR12

Optional power supply unit for power supplies >30V or buzzer function.

(for ILG and ILGA)



Connection



Order data

Type	Item No	Description
680-NTR12	00062147	Supply for ILG/ILGA, prim.85-264VAC/120-370VDC, light grid pluggable, output relay 1CO incl. push button for test and parameter, also suitable for light grid with red/green illumination or heating
680-NTR12-S	00062146	as above, but additionally with diverse buzzer functions
680-NTR12-Steckersatz	00062148	Set with plugs for NTR12 for transmitter and receiver (must be ordered separately)

Technical data

dimensions H x W x D	mm	139 x 180 x 76
weight	g	standard: 500
housing material		GW PLAST® 75 plastic
system of protection EN 60529		IP 55 (install it protected against weather influences)
system of protection EN 50102		IK 08
mounting position		arbitrary
ambient temperature	°C	operating -25...+55, storage -40...+70
connection		externally with cage clamp terminals, sensor strips with plugs or cage clamp terminals
output		relay 1CO potential-free
output: max switching voltage	V	125 DC / 250 AC
output: max switching current	A	5 (with inductive loads please schedule spark quenching)
output: max switching power	VA/W	2500 AC / 300 DC (ohmic)
output: min allowed load		5 VDC / 100mA
output: air and creepage distance to electronics	mm	5.5



Contact

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