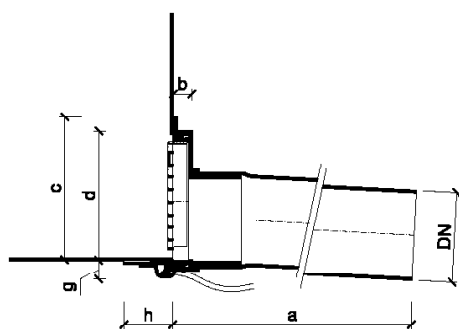


Heated round gutter spouts TOPWET TWCE

BASIC INFORMATION

purpose	drainage of flat roofs, terraces and balconies with electric heating
material	PVC – UV Stabil
Integrated connection sleeve	BIT – modified bitumen strip SBS, PVC – mPVC based foil, TPO – thermoplastic (flexible) polyolefin, EPDM – synthetic rubber foil, PE – polyethylene foil, STE – a sleeve for connecting of waterproofing screed
colour	white
certification	EN 1253-2:2015 - Gullies for buildings - Part 2: Roof drains and floor gullies without trap
manufacturer	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic

TECHNICAL PARAMETERS



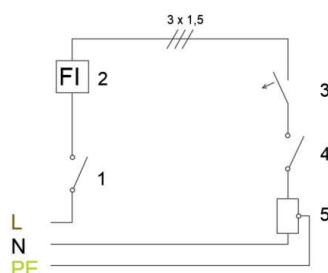
Heated round gutter spouts

Type	DN	Dimensions [mm]					
		a*	b	c	d	g	h
TWCE 50	50	600	24	107	90	22	62
TWCE 75	70	600	24	107	90	22	62
TWCE 110	100	600	24	174	157	22	60
TWCE 125	125	600	24	174	157	22	60
TWCE 160	150	600	24	174	157	22	60

* upon order it is possible to extend up to 1,500 mm

HEATING PARAMETERS

- Connection is made in the electrical box under the roof structure
- The supply cable length for the outlet is 1.5 m (cable CYKY 3x1.5 mm)
- Wiring connection: yellow and green – guard, black – phase, blue – neutral
- Alternating voltage: 230 V, 50 Hz
- Input: variable, according to the ambient temperature, approx.: 4 W at 20°C / 5 W at 0°C / 7 W at -20°C
- Max. current surge: 150 mA
- Enclosure rating: IP 67



- 1 – main switch
- 2 – current protection
- 3 – circuit breaker
- 4 – thermostat or switch
- 5 – gutter spout
- L – phase (black)
- N – neutral (blue)
- PE – guard (green and yellow)