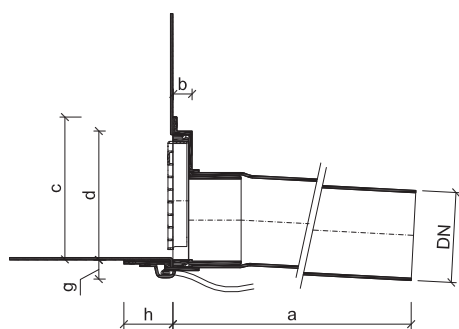


### Heated round through wall parapet drains TOPWET TWCE

#### BASIC INFORMATION

purpose	drainage of flat roofs, terraces and balconies with electric heating
material	PVC – UV Stabil
Integrated connection sleeve	BIT – modified bituminous APP strip, TPO – thermoplastic (flexible) polyolefin, EPDM – synthetic rubber foil, PVC - mPVC based foil, STE – of liquid sealing, VAP - self adhered vapour barrier comprised of SBS modified bitumen adhesive, laminated with high-density polyethylene top surface
colour	white
certification	ASME A112.6.4-2003
manufacturer	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic

#### TECHNICAL PARAMETERS



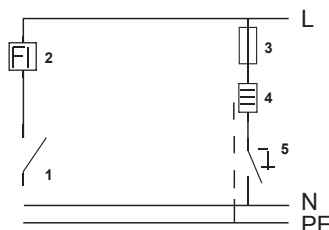
#### Heated round through wall parapet drains

Type	DN	Dimensions [in]					
		a*	b	c	d	g	h
TWCE 4"	4	24	1	7	6	1	2 1/2
TWCE 5"	5	24	1	7	6	1	2 1/2
TWCE 6"	6	24	1	7	6	1	2 1/2

\* possibility to extend up to 60" on request

#### HEATING PARAMETERS

- Connection is made in the electrical box under the roof structure
- The supply cable length for the drain is 4.9 ft (wire NM-B 14-2)
- Wiring connection: brown – guard, black – phase, white - neutral
- Alternating voltage: 110 V, 60 Hz
- Input: variable, according to the ambient ambient temperature, approx: 10 W at 68°F / 14 W at 32°C / 20 W at -4°F
- Max. current surge: 120 mA
- Enclosure rating: IP 67



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