



TG 3102-24V

TG series - Thermoelectric cooling units IP66

For cooling enclosures or electronic components

Thermoelectric cooling units are an effective solution for the conditioning of enclosures or electronic components. Electric energy transferred heat without the use of hazardous gases or liquids. The core of the system are the thermoelectric modules (*Peltier modules*), permitting heat absorption from one side (*cold side*) and heat expulsion to the ambient from the other side.

- External or recessed mounting in almost any position (*except roof mounting*)
- Suitable for indoor and outdoor application, ingress protection rating of IP66
- Stainless steel AISI 304 (V2A)
- Maintenance free
- Easy installation

type	voltage (V)	cooling power	rated current	cutout dimensions (mm)	dimensions (mm)		
					(H)	(W)	(D)

SoliTherm Peltier - Panel cooling units

- Temperature range: -20°C...+65°C

TG 3102-24V	24 VDC	100W	4.8A	260 x 160 mm	304	200	138
TG 3200-24V	24 VDC	200W	9.0A	370 x 155	400	180	171

Drip trays (to collect condensate from the cold internal dissipater)

1003303	drip tray	stainless steel for above TG 3102-24V thermoelectric units
1002303	drip tray	stainless steel for above TG 3200-24V thermoelectric units



1002303

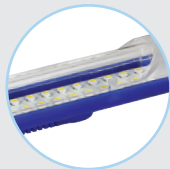
Seifert SL 4000 series - Panel lamps (IP20)

LED Lamp for switchboards

Maintenance/inspection of switchboards require a good level of lighting to clearly see components within the panel. LEDs provide effective illumination within electrical cabinets at significantly low consumption. Slimline design provides greater installation versatility and guarantee of safety. Switching is via a mounted ON/OFF switch or version with a PIR sensor which detects motion with delayed auto off.

- Operating voltage: 24 - 265 VAC/DC
- LED 400 Lm, 120°, daylight, colour temperature 6500K
- Operating temp: -30 to 70°C
- Approvals: CE, cURus

type	power	description	dimensions (mm)		
			(H)	(W)	(D)
400100	4 Watt	LED panel lamp with on/off rocker switch	32	350	28
400000	4 Watt	LED panel lamp with infrared sensor	32	350	33



400100

Plug-in connectors for above SL4000 panel lamps

91.921.3053.0	white	female connector plug for panel lamps	18	53	14
91.922.3053.0	white	male connector plug for panel lamps	18	53	14

Note: Termination via 2 pin latching plug (**supplied separately**) on both ends of the lamp. Mounting is via supplied mounting clips or incorporated magnets for simple positioning on metallic surfaces.