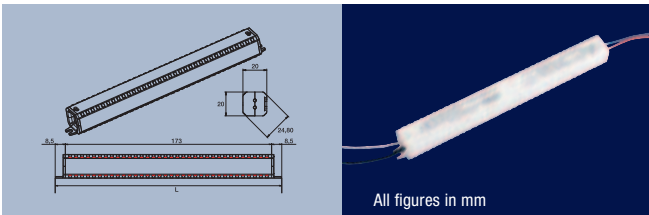


- OT 6/100-120/10 CE
- OT 6/100-120/24 CE
- OT 6/200-240/10 CE
- OT 6/200-240/24 CE
- OT 12/220-240/10 LE

Because of their compact housing, these units are ideal for installation in very tight spaces.

The geometry of the OT 6 is perfectly matched for installation in flush-type boxes. Both units have a secondary-side connecting cable with a length of 18.5 cm.

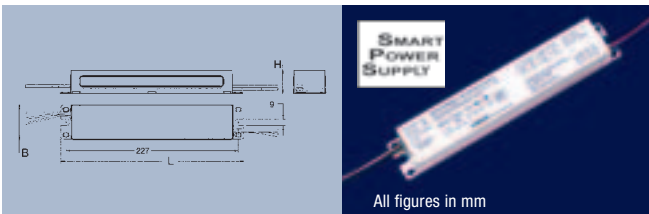


All figures in mm







- OT 50 E and OT 75 E

The units are characterized by high reliability and long life (50,000 hours at the maximum permitted T_c temperature, only up to 10% failure rate). They can be connected in parallel on the secondary side and feature intelligent power matching for LED systems (**Smart Power Supply**).

Input voltage: 120–277 V



All figures in mm

Product reference	Product number						
OPTOTRONIC® control gear for outdoor applications							
OT 6/100-120/10 CE	4008321128911	10 V LED module	190–132	50/60	6	-20...+50	51 x 52 x 22
OT 6/200-240/10 CE	4008321113306	10 V LED module	180–254	50/60	6	-20...+50	51 x 52 x 22
OT 6/100-120/24 CE	4008321129130	24 V LED module	190–132	50/60	6	-20...+50	51 x 52 x 22
OT 6/200-240/24 CE	4008321113269	24 V LED module	180–254	50/60	6	-20...+50	51 x 52 x 22
OT 12/220-240/10 LE	4008321174253	10 V LED module	198–254	50/60	12	-20...+50	190 x 20 x 20
OT 50/120-277/10 E	4050300861500	10 V LED module	108–305	0/50/60	50	-25...+60	241 x 43 x 30
OT 75/120-277/24 E	4050300861487	24 V LED module	108–305	0/50/60	75	-25...+60	241 x 43 x 30

SMART POWER SUPPLY

SPS compensates for power fluctuations in the LED modules. Smart Power Supply ensures that the LED system operates as required at all times and that there are no shutdowns or overloads on the control gear.