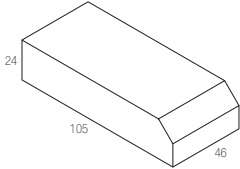
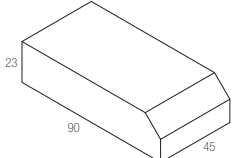
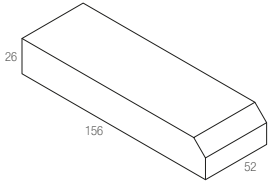


# EMERGENCY DEVICES

CODE	DESCRIPTION	CONSTANT CURRENT	CONSTANT VOLTAGE
<b>L1241</b>	Emergency lighting power supply with instant switch on if mains power fails. The device has combined operation for both continuous and emergency lighting. Suitable for power LEDs (max. 4W) or LED modules (12Vdc). Measurements of Power Supply mm 105x46x24H Measurements of Battery mm 90x45x23H	1W 350mA 4h autonomy 2W 350mA 3h autonomy 3W 350mA 2h autonomy	12Vdc - 3.6W 1h autonomy 12Vdc - 1.8W 2h autonomy 12Vdc - 1.2W 3h autonomy
Power supply			
Battery			

CODE	DESCRIPTION	DIP-SWITCH POSITION A	DIP-SWITCH POSITION B
<b>EL6171</b>	Emergency lighting only power supply with instant switch on if mains power fails. The device only operates continuously when combined with dimmable power controls. DIP-SWITCH adjustable version, for 350mA power LEDs or 12Vdc-24Vdc LED modules. Battery life 1h. Measurements of Power Supply mm 156x52x26H Measurements of Battery mm 135x45x23H	12Vdc - 24W 350mA	24Vdc - 48W 350mA
Power supply			
Battery	