

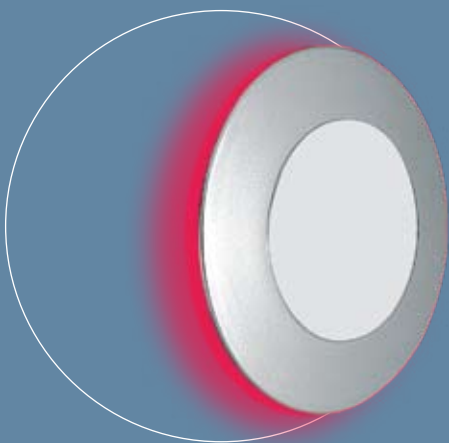
Lipso

Combining style and safety



NEW DECORATIVE LIGHTING PILOTS

Lipso, the perfect combination of style and safety



Signalling Mode

Under normal conditions, it provides decorative lighting designed to integrate smoothly into any commercial or residential building.



Safety Mode

In the event of a power cut, a light path is created to direct the public to safety, the perfect complement to emergency lighting.



Blue



White



Red

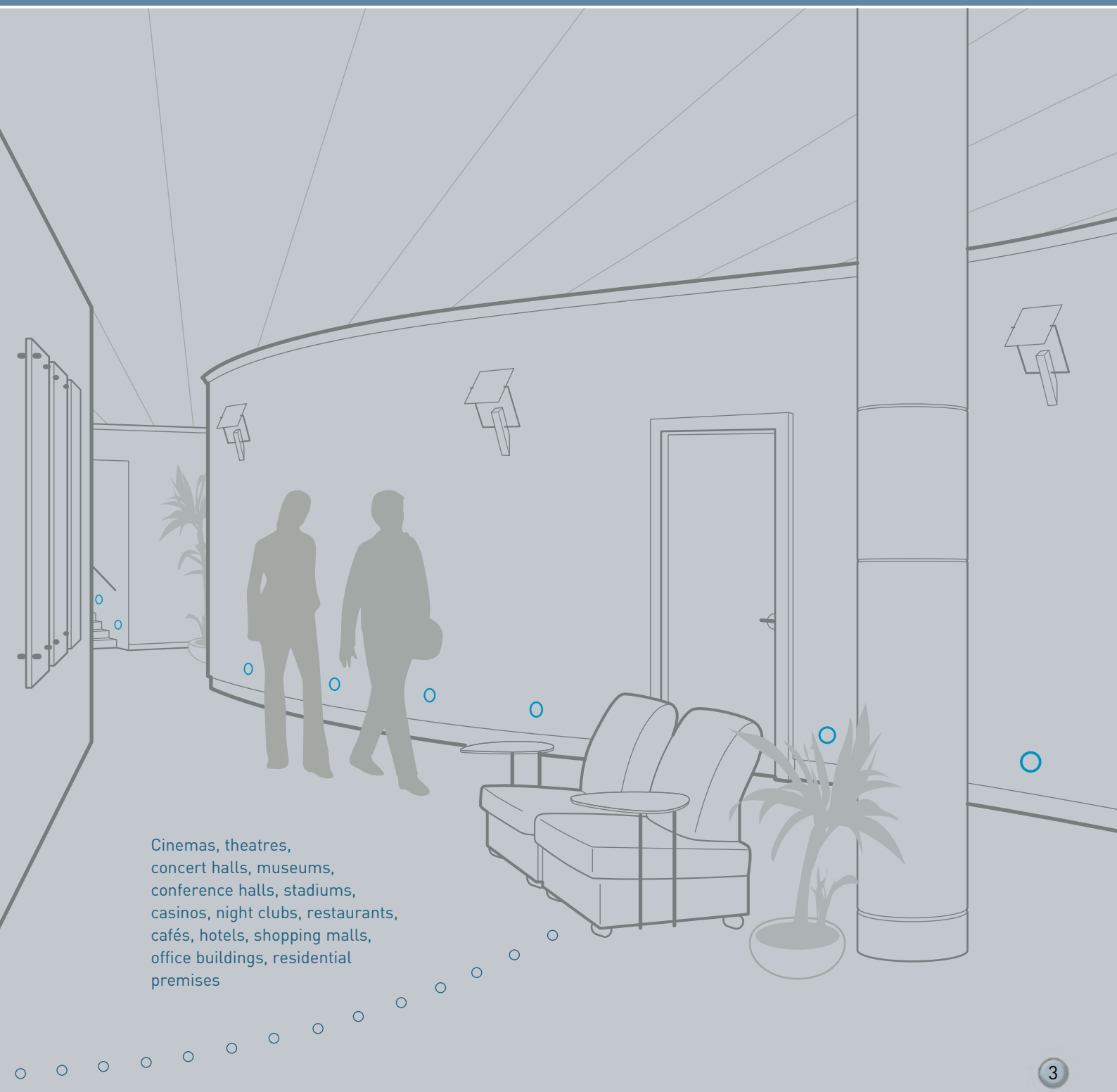


Green



Amber

Ideal solution for all applications



Cinemas, theatres,
concert halls, museums,
conference halls, stadiums,
casinos, night clubs, restaurants,
cafés, hotels, shopping malls,
office buildings, residential
premises

Lipso

A perfect fit with modern
and stylish architecture



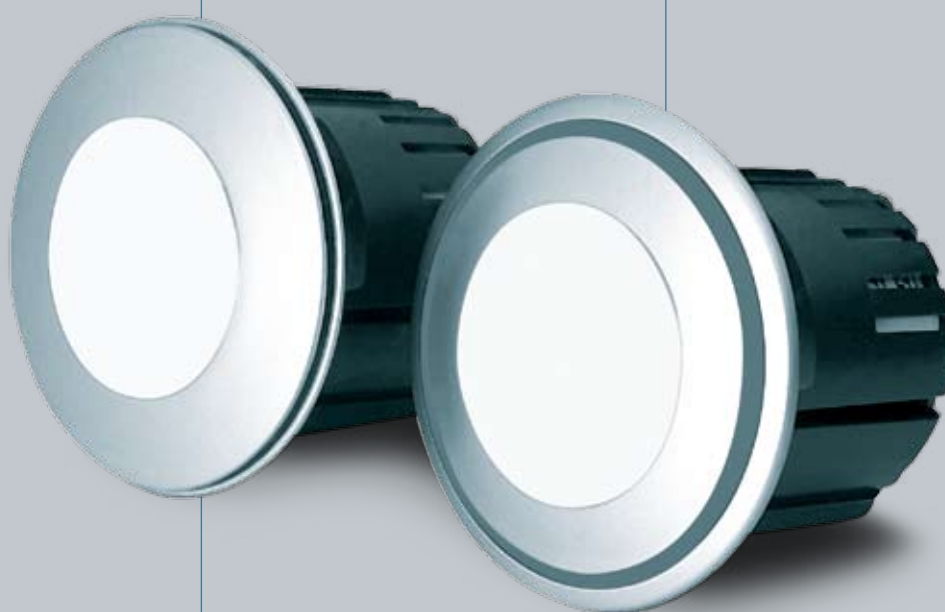
Careful attention to the smallest details

Metal zamak frame
specially designed to
match architectural
design preferences

Diameter only 58 mm
for discreet integration.
Frontal or lateral pilot
■ lighting options

Opal polycarbonate
diffuser for greater
impact resistance

LED technology.
4 LEDs for signalling
and 3 LEDs for
■ safety lighting



As easy to install as an ordinary switch

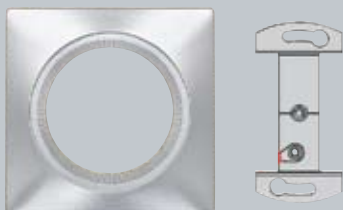
Accessories

Installation possibilities

Flush-mounting box
for concrete walls
Cat. No. 6609 41



Attachment kit,
zamak frame
78 x 78 mm +
bracket, Cat No.
6609 42 used with
wall box Cat No.
80051



Decorative round
zamak frame
68 mm diameter
Cat. No. 6609 44



Decorative square
frame 68 x 68 mm
Cat. No. 6609 45



Installation advantages

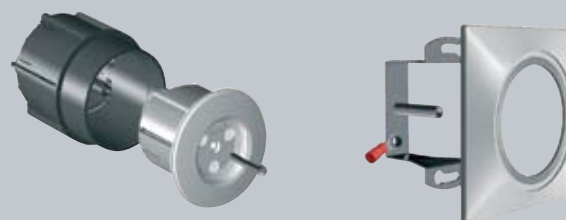
Terminal capacity:
2 x 1.5 mm² wires



Flush-mounting box capacity:
8 x 1.5 mm² wires



Fixing in box by just one screw, without need for levelling



4 colour LEDs for
signalling and 3 white
LEDs for safety lighting



Lipso safety lighting pilots

self-contained units



Self-contained fully back-up lighting pilots
 Frontal or lateral lighting
 Aluminium colour zamak finish
 Class II
 Built in power supply direct cabling to 240 V a.c.
 LEDs requiring no maintenance as lamp sources
 4 high luminosity long-life colour LEDs (average life time: 100,000 h) for signalling and indicating battery charge
 3 high luminosity long-life white LEDs for safety lighting
 Battery Autonomy: 1 hour
 Ni-Cd batteries: 2.4 V - 2/3 AAA
 Charging time: 24h
 Lumen output: 1.5 lm
 Terminals for 2 x 1.5 mm² wires
 For installation in their own flush-mounting box, or Ø 60/65 mm box for plasterboard walls

Pack. Cat. No. Self-contained lighting pilots

Pack.	Cat. No.		
			240 V a.c. - 50/60 Hz
	Lateral lighting	Front lighting	IP 44 - IK 07
1	6609 01	6609 11	Blue
1	6609 02	6609 12	White
1	6609 03	6609 13	Red
1	6609 04	6609 14	Green
1	6609 05	6609 15	Amber
			IP 66 - IK 08
1	6609 07	6609 17	Blue
1	6609 06	6609 16	White

Accessories

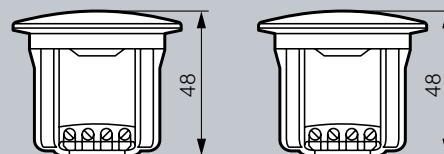
10	6609 41	Flush-mounting box (concrete)
1	6609 42	Attachment kit 78 mm x 78 mm
1	6609 44	Decorative round frame Ø 68 mm
1	6609 45	Decorative square frame 68 x 68 mm
1	800 51	Flush-mounting box 50 mm depth (plaster)

*Lipso safety lighting are not AS2293 emergency lighting compliant.

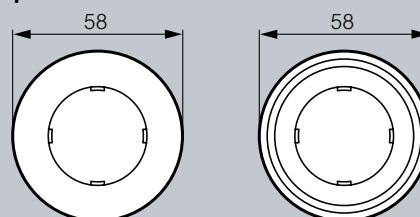
Lipso safety lighting pilots

dimensions

Lipso lateral

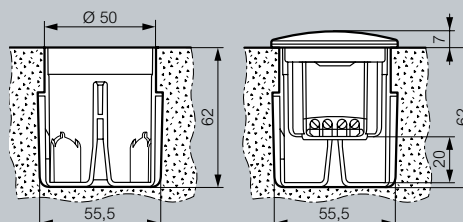


Lipso frontal



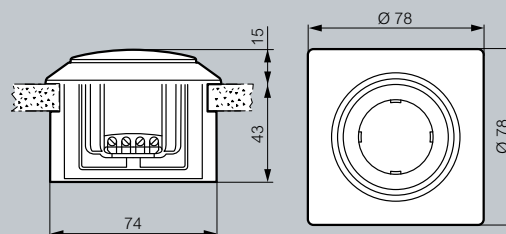
Installation:

Flush-mounting on box Cat. No. 6609 41

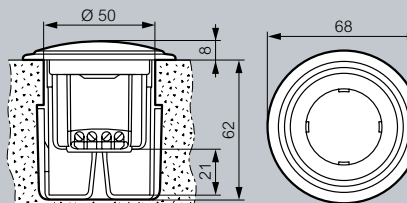


Accessories:

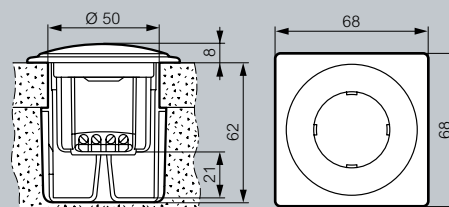
Attachment kit Cat. No. 6609 42 requires flush mounting box Cat. No. 80051 (for soft walls)



Flush-mounting on box Cat. No. 6609 41 with round frame Cat. No. 6609 44



Flush-mounting on box Cat. No. 6609 41 with square frame Cat. No. 6609 45



HPM Legrand - AUS
1300 369 777
www.legrand.com.au

HPM Legrand - NZ
0800 476 009
www.legrand.co.nz

