

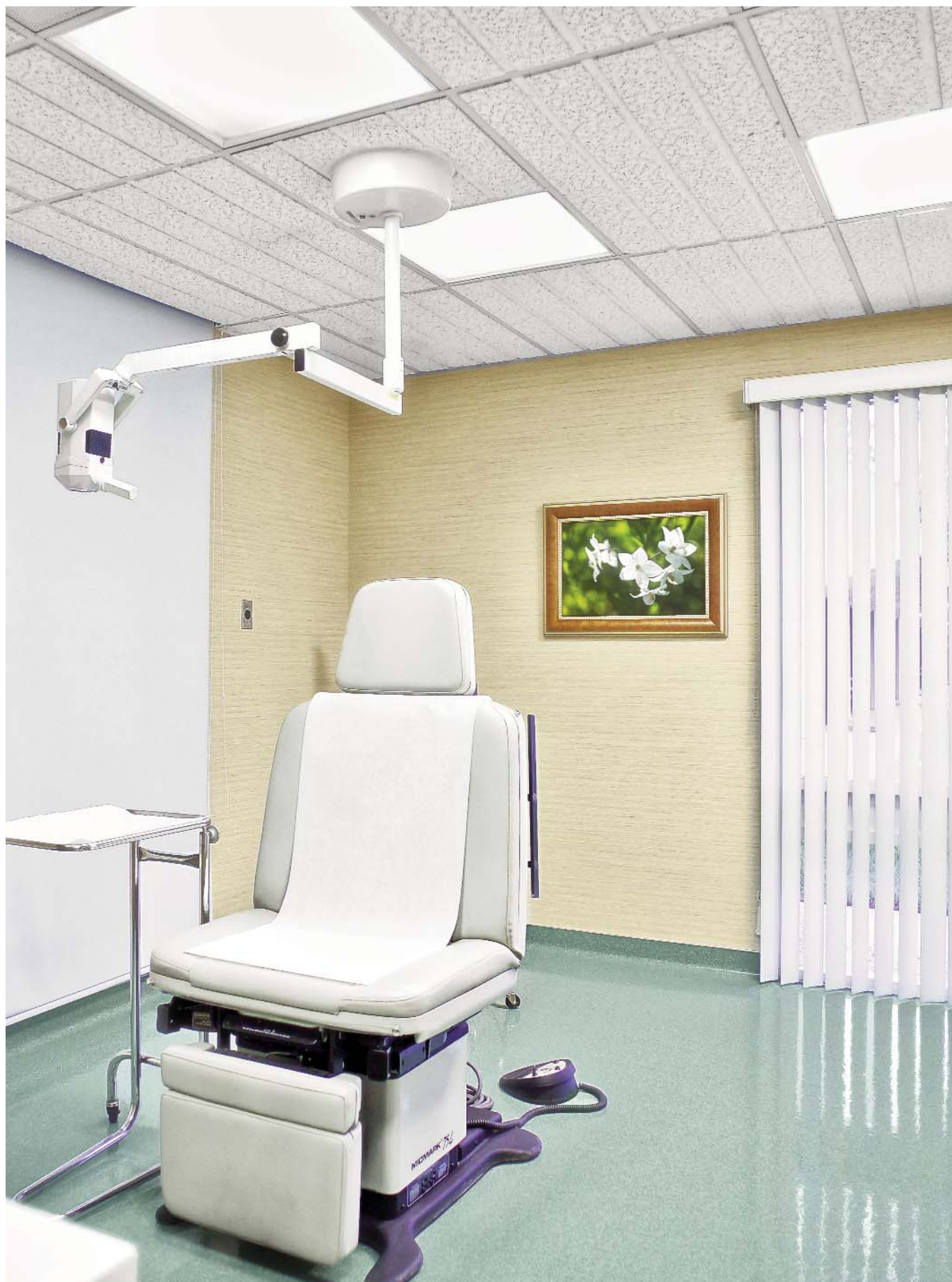
Hospital



IP54-65 Recessed light fittings

"Hospital" is a serie of light fittings with degree of protection IP54 and IP65 to use in hospitals, sterile areas and in locals where it is required a great degree of protection.

The range also includes versions with low luminance louver for high visual comfort.



E164R4018BP



Code	Lamps Watt	A1 mm	A2 mm	L1 mm	L2 mm	H mm	
E164R4018BP	4x18W	577	597	577	597	100	FD
E164R2036BP	2x36W	277	297	1177	1197	100	G13
E164R4014BP	4x14W	577	597	577	597	80	
E164R4024BP	4x24W	577	597	577	597	80	FDH
E164R2028BP	2x28W	277	297	1177	1197	80	G5
E164R2054BP	2x54W	277	297	1177	1197	80	

N.B. Provided with fixing accessories.



pag. 356

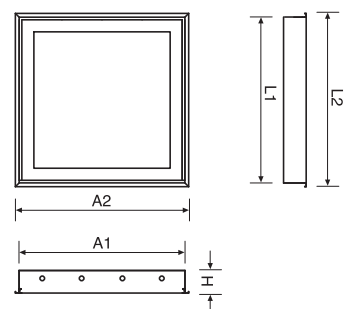
Fully recessed IP54 light fittings for compact fluorescent lamps direct light.

Body in white zinc coated steel, for drop-ceilings (panels with exposed supports). Fixing mm 600x600.

Level IP54 diffuser in prismatic (P) metacrylate fixed to the body by a frame with security clamps or joint screws.

Wiring with electronic ballasts 220/240-50/60Hz electrical components with ENEC approval. Rigid cable H05V2-U section 0,75 mm² (CEI 20-20). Socket terminal 2P+T (section max 2,5mm²).

In accordance with standard IEC 598, CEI EN 60598-1 (CEI 34-21), CEI EN 60598-2-2 (CEI 34-31).



E165R4018BP



Code	Lamps Watt	A1 mm	A2 mm	L1 mm	L2 mm	H mm	
E165R4018BP	4x18W	577	597	577	597	100	FD
E165R2036BP	2x36W	277	297	1177	1197	100	G13
E165R4014BP	4x14W	577	597	577	597	80	
E165R4024BP	4x24W	577	597	577	597	80	FDH
E165R2028BP	2x28W	277	297	1177	1197	80	G5
E165R2054BP	2x54W	277	297	1177	1197	80	

E165R4018BL



Code	Lamps Watt	A1 mm	A2 mm	L1 mm	L2 mm	H mm	
E165R4018BL	4x18W	577	597	577	597	100	FD
E165R2036BL	2x36W	277	297	1177	1197	100	G13
E165R4014BL	4x14W	577	597	577	597	80	
E165R4024BL	4x24W	577	597	577	597	80	FDH
E165R2028BL	2x28W	277	297	1177	1197	80	G5
E165R2054BL	2x54W	277	297	1177	1197	80	

N.B. Provided with fixing accessories



pag. 356-357

Fully recessed IP65 light fittings for compact fluorescent lamps direct light.

Body in white zinc coated steel, for drop-ceilings (panels with exposed supports). Fixing mm 600x600.

Level IP65 diffuser in prismatic metacrylate (P) or transparent tempered glass with low luminance louver in high gloss anodized aluminium (L) fixed to the body by a frame in anodized aluminium with security clamps.

Electronic wiring with ballasts 220/240-50/60Hz electrical components with

ENEC approval. Rigid cable H05V2-U section 0,75 mm² (CEI 20-20). Socket terminal 2P+T (section max 2,5mm²). **In accordance with standard** IEC 598, CEI EN 60598-1 (CEI 34-21), CEI EN 60598-2-2 (CEI 34-31).

