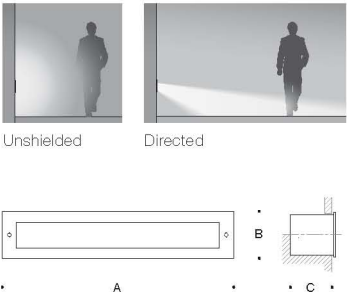
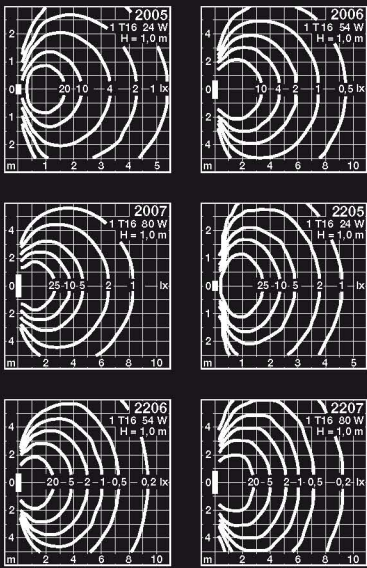


Recessed wall luminaires for T16 fluorescent lamps  
Cover frames made of stainless steel

A group of recessed wall luminaires for T 16 fluorescent lamps in three dimensions.  
Unshielded or shielded luminaires with directed light for the glare-free illumination of floor and ceiling surfaces.  
Luminaires whose cover frames and luminaire glass – without offset – lie flat in a single plane.  
Optionally, different lamp wattages can be installed in the luminaires.  
In this way, the different luminaire lengths and light outputs create a large number of options for designing with light.  
Distinctive luminaires of impressive quality. Design elements which – arranged individually, in rows or in groups – open up interesting illumination possibilities.  
The luminaires are supplied with a recessed housing for mounting in solid or hollow structures.  
You can find further information and instructions for use in the Internet at [www.bega.com](http://www.bega.com).



Recessed luminaires  
**unshielded** or **directed** light  
for fluorescent lamps

Protection class IP 67  
Luminaire housing and recessed housing  
made of aluminium  
Front panel stainless steel  
Safety glass, white or clear  
Reflector made of pure anodised aluminium  
Electronic ballast

You can find luminaires for operating with alternating  
and direct current in the table under AC/DC.  
Supplied with recessed housing

unshielded light · safety glass white									
	Lamp		Base	Lumen	A	B	C	Recessed opening	AC/DC
2005	1 T 16	14 · 24 W	G 5	1750	645	125	125	635 × 115 × 125	✓
2006	1 T 16	28 · 54 W	G 5	4450	1245	125	125	1235 × 115 × 125	✓
2007	1 T 16	35 · 80 W	G 5	6150	1545	125	125	1535 × 115 × 125	✓

directed light · safety glass clear									
	Lamp		Base	Lumen	A	B	C	Recessed opening	AC/DC
2205	1 T 16	14 · 24 W	G 5	1750	645	125	125	635 × 115 × 125	✓
2206	1 T 16	28 · 54 W	G 5	4450	1245	125	125	1235 × 115 × 125	✓
2207	1 T 16	35 · 80 W	G 5	6150	1545	125	125	1535 × 115 × 125	✓