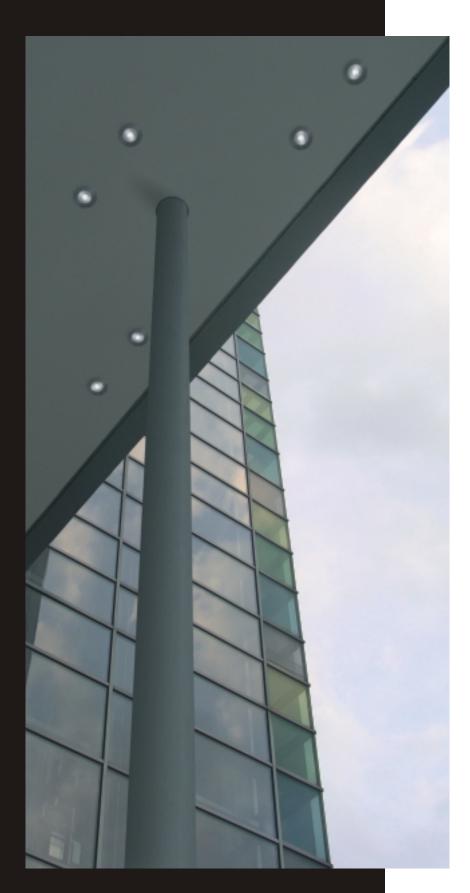




Downlight IP TUBE IP STEELE Light-Structure Luminous Tile

Downlight IP



Recessed Downlight IP

Increased protection class: IP54 from below when installed in closed ceiling systems. For indoor and outdoor areas where increased load on the luminaire is to be expected due to moisture, dust and other environmental influences. Robust and corrosion-resistant housing made of aluminium and stainless steel. Threaded cover ring in stainless steel as vandal protection. Cover ring optionally available in powdercoated matt white or according to the RAL colour chart. Equipped for high-voltage halogen lamps, high-pressure CDM-T lamps or compact fluorescent lamps. Luminaire with separate, electronic control gear.



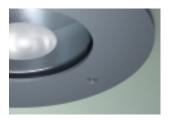
Faceted

Matt

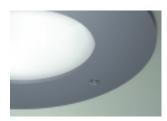




Clear cover glass for a penetrating beam with high brilliance. Sharp-edged cover ring, sealed with gasket.



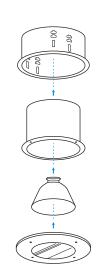
The partially-frosted cover to prevent direct view of the lamp is also a decorative element. Crisp-edged cover ring, sealed with gasket.



Frosted cover glass for a widebeam light intensity distribution. Sharp-edged cover ring, sealed with gasket.



Three-piece luminaire housing consisting of a mounting frame with mounting system, luminaire housing and crisp-edged cover ring with fixing screws.



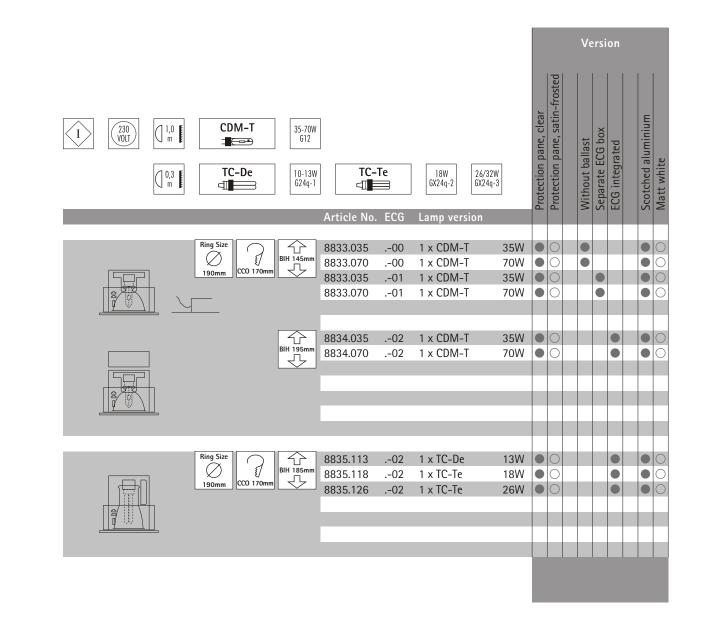


Control Gears	
Ordering Code	

▶ P. 344

- .00 without control gear
- .01 low loss gear

.02 electronic control gear



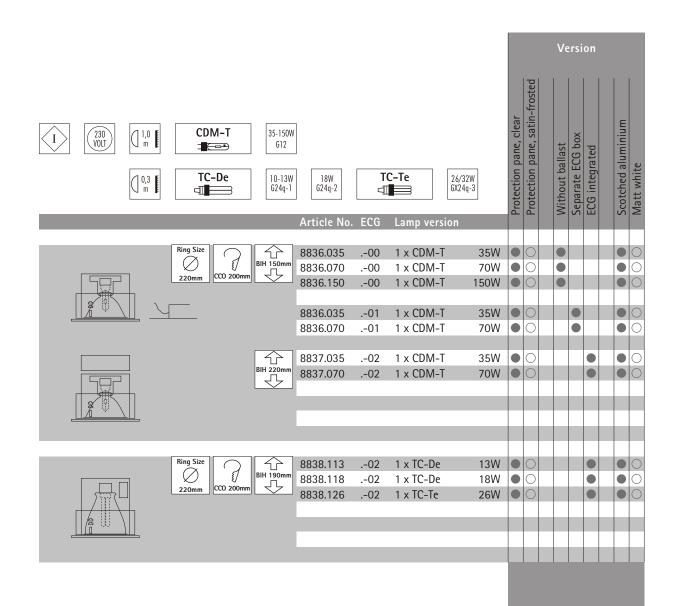


Reflector Technology

Polished and piece anodized reflector made of aluminium 99.98% with smooth, high polish silver surface. Other reflector surfaces are available. See chart

Ring Systems

Luminaire cover with solid aluminium cover ring finished with scotched surface and additional protective lacquer or, alternatively, powder-coated in white or a RAL standard colour. Ring with recessed gasket. Secured with stainless-steel screws.



TUBE IP



Surface-Mounted Downlight

IP54 protection class. For indoor and outdoor areas where increased load on the luminaire is to be expected due to moisture, dust and other environmental influences. Housing made of aluminium profile sealed with threaded cover ring. With inserted cover glass with gasket. Available in white or according to the RAL colour chart. A wide range of lamps possible. Luminaire with built in, electronic control gear. Wired ready-to-connect with heat resistant cable. 3-pole (5-pole) terminal block for through-wiring.



Clear cover glass for a penetrating beam with high brilliance. Sharp-edged cover ring, sealed with gasket.



Frosted cover glass for a widebeam light intensity distribution. Sharp-edged cover ring, sealed with gasket.





CDM-T 35W 70W ■ 612 612 TC-Te 18W 26W 1 624q-2 26W 4 624q-2 26W Article No. ECG	Lamp version	Protection pane, clear Protection pane, satin-frosted Without ballast Separate ECG box	irated aluminium te
Ø=170mm 8840.11802 H=240mm 8840.12602			
Ø=170mm 8842.03500 H=210mm 8842.07002			
Ø=180mm 8843.11802 H=170mm 8843.12602			

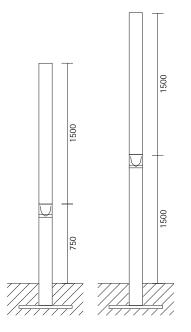
STEELE





STEELE

Prestigious exterior luminaire in purist form for glare-free but highly visible light which serves to delineate and emphasise the individual architectural areas by day and by night. Different lighting effects can be achieved by using various lamp types. These integrated high performance luminaires give a soft brilliance inside the opal acrylic glass tube. Additive colour mixing when using LED RGB chips enhances the illuminated product effect and creates new impressions.







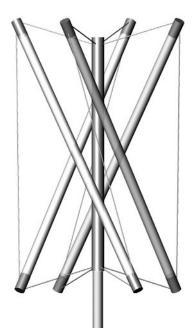
Exterior Luminaire

This luminaire housing is made of powder-coated aluminium and is vertically extended by an opal acrylic glass tube. Equipped with an integrated uplight for ceramic metal halide CDM-T lamps with integrated control gear, prewired and ready-to-connect, with heatresistant cable and 5-pole terminal block, suitable for through-wiring. Protection class IP65. To be installed with base plate or alternatively with earth spike. LED versions and customized sizes on request.

					Version		
						AL	
35W G12	70W G12	150W G12				Silver C3 RAL 9007 Made to RAI	
012	012	012				Silver C3 RAL 9007 Made to	
	Article No.	ECG	Lamp version				
Ø= 150mm	8890.135	01	1 x CDM-T	35W			
H = 2250mm	8890.170	01	1 x CDM-T	70W			
·	8890.150	01	1 x CDM-T	150W			
G 150mm	0001 105	01		25/4/			
Ø= 150mm H=3000mm	8891.135 8891.170	01 01	1 x CDM-T 1 x CDM-T	35W 70W			
	8891.150	01	1 x CDM-T	150W			

Light-Structure IP









TENSEGRITY IP

Our mast luminaires for external use are visible from afar. They are elegant, longlasting landmarks that feature high-quality components and weatherproof materials.

TENSEGRITY T4

Decorative mast-mounted luminaire. Individual luminaire made of aluminium. The acrylic diffusers function as protective tube and are specially sealed and IP-rated. They are suspended between rust-free, stainless steel wire-ropes. Equipped for four 35W HE T5 fluorescent lamps. Luminaire with integrated, electronic control gear units. Prewired with heatresistant cable and ready-toconnect. Approx. diameter: 800mm.

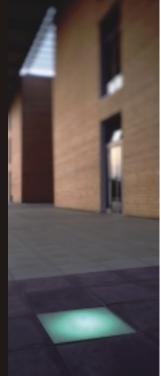
Luminous Tile



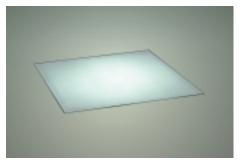
Luminous Tile

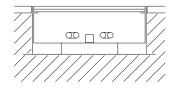
This floor-mounted luminaire features a heavy-duty construction and its size can be matched to the given dimensions of the existing pavement slabs. The totally matt finish glass covers make these luminaires almost completely invisible during the day. Only when the light is switched on are external areas illuminated or lit up. Two different technical versions are available. Either equipped with concealed floodlights so that porches or objects, sculptures or plants are illuminated, or equipped with compact fluorescent lamps so that walkways are marked by the evenly illuminated glass covers.

Frameless floor-mounted luminaire









Luminous Tile

Mounting frame made of stainless steel for assembly on a concrete foundation. Independent luminaire body rated to IP65 protection class, equipped for compact fluorescent lamps with integrated control gear. Alternatively available as individual luminaire rated to IP66 protection class, equipped for ceramic metal halide CDM-TD lamps and integrated control gear. Multilayered safety glass cover with opal foil and anti-slip resistance. The glass component can be removed with suction levers to facilitate maintenance work. A solid mounting base and drainage must be provided. The luminaire surface may be traversed by pedestrians and motor vehicles with pneumatic tires.

	Version
	Roll Pede
Article A= 490mm B= 490mm C= 190mm 8810.2 8810.2 8810.2	2402 2 x TC-L 24W
A= 740mm B= 490mm C= 390mm 8811.2 8811.2 8811.2 8811.2	5502 2 x TC-L 55W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A	B c



Imprint

SEEGER

Technische Leuchten e. K. Schwerter Str. 324 D-44287 Dortmund Germany

Tel: +49 231- 44 10 92 Fax: +49 231- 44 10 76

info@seeger-licht.de www.seeger-licht.de

VAT ID no.: DE 124779953 Tax no.: 315/5231/0060

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