

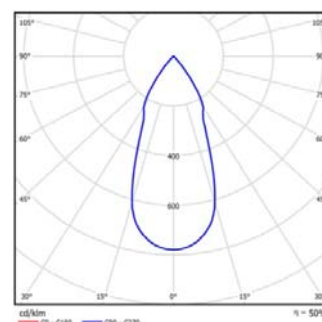
Tiltable and turnable high-power downlighters equipped with electronic ballast intended for recessing into suspended ceilings, for operating of economical metal halide lamps of good colour rendition. The rotation symmetric parabolic mirror produces high intensity light beams, which is ideal for highlighting of representative indoor spaces. Due to its supplying of higher than 130Hz frequency, the electronic ballast mounted separately from the aluminium luminaire body gives flicker-free light. Phase correction capacitors are not needed and the luminaires can be operated also by direct current. To make the mounting easier, the operating units are prepared for passing through wiring. Owing to the electronic ballast, the hot light sources can be re-ignited within a shorter time than usual.



A fényforrás nem tartozéka a lámpatestnek.
Light sources not included.

230V		IP20				
 Ø176mm	 175mm	 G12	 28	 18	 0.118	DISPLAY 11150E/...35;70E
 Ø176mm	 175mm	 G12	 32	 18	 0.118	DISPLAY 11150E/...150E

DISPLAY 11150E/.../60/70E



Típusválaszték/Available Types

Típus <i>Type</i>	Fényforrás <i>Light Source</i>	Fej <i>Cap</i>	Sug.szög <i>Beam Spread</i>	Méreték <i>Dimensions</i> (mm)	Tömeg <i>Mass</i> (kg)	Termékkód <i>Product Code</i>
DISPLAY 11150E/W/60/35E	1x35W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.55	1-13-11-0018
DISPLAY 11150E/G/60/35E	1x35W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.55	1-13-11-0031
DISPLAY 11150E/W/60/70E	1x70W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.56	1-13-11-0019
DISPLAY 11150E/G/60/70E	1x70W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.56	1-13-11-0030
DISPLAY 11150E/W/60/150E	1x150W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.78	1-13-11-0025
DISPLAY 11150E/G/60/150E	1x150W fémhalogénlámpa/ <i>MH lamp</i>	G12	60°	Ø185x155	1.78	1-13-11-0027