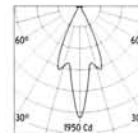



h (m)	E (lx)	D (m)	θ°
1	2992	0.13	
2	748	0.25	
3	332	0.38	
4	184	0.51	
5	100	0.63	




h (m)	E (lx)	D (m)	θ°
1	1700	0.88	45°
2	425	1.62	
3	189	2.42	
4	106	3.23	
5	68	4.04	

**HERTZ 2
PLUG IN**

**DESIGN
KONSTANTIN GRČIĆ**

 **2 x 50W 12 Volt AR111 G53**

 **1.1 lbs (12.2") 1.5 lbs (31.5")**

Low Voltage Plug-In Fixture with dual lamp head, designed for use with our low voltage receptacle units.
Suitable for all indoor applications where precise beam control is desired.
Adjustable head aims light where required - infinite variations are possible with a plaque that rotates 320° and angles up to 90° from center; and heads that swivel 355° and angle up to 45° from center.
Designed for use on ceilings.
Die cast aluminum arm with knurled fastener; clear injection molded plaque.
Unit plugs in to one of our low voltage receptacles (see page 215)
A low voltage (12 volt) transformer is required (not included) and may be remotely located - it may be the magnetic or electronic type and it may power one or several units at the same time.
UL listed for use with a low pressure AR-111 halogen reflector lamp, which eliminates the need for a cover glass.
Use a dimmer specifically designed for the type of transformer used.

