



Product	
Real power (W)	29
Real luminous flux (Lm)	2750
Luminous efficiency (Lm/W)	94,8
Beam angle (°)	24
Life time (h)	50000
IP	20
Electrical class insulation	Class 1
Operating temperature	from -20°C to 35°C
Electrical feeding	220..240V, 50/60Hz
Colour	Ceramic white
Energy efficiency class	A+

Light source	
Light source included	Yes
Light source	Led
Nominal power (W)	25
Nominal luminous flux (Lm)	3000
Colour temperature (K)	4000
Colour consistency (SDCM)	3
CRI	90

Figure 10 is a beam spread diagram. It features a circular target area with a diameter of 100 feet. A beam of light is shown originating from a point labeled 'C' (the center of the beam) and spreading out to form a larger circle. The beam spread is indicated as 100 degrees. The beam diameter at 100 feet distance is also shown as 100 feet. The diagram includes a scale for beam diameter (0 to 100 feet) and a scale for beam spread (0 to 100 degrees). The beam is centered on a target area, with a beam diameter of 100 feet at 100 feet distance.



Accessories	
11.1645.0001.63	On-Off base area
11.1645.0002.63	On-Off half-surface area.