









Kap Ø80 Plus Fixed Optic Flood

05.7453.B1 - White

 $Recessed\ luminaire\ with\ LED\ light\ source.\ Power\ supply\ not\ included.\ Diffusing\ lens\ included.$

Main specifications

Number of heads LED Lamp category Power (W) 13.4W CCT (K) 2700K CRI 90

Net lumen (lm) 1017 Mountings Environment

Ceiling recessed

Indoor

Optical

LED type LED array Light distribution Symmetric Optical type Flood Beam angle (°) 50 Beam angle C90-270 (°) 50 Efficiency (lm/W) 75

90°	
60°	
30° 1575 cd 30°,	
Lauria and floor baseins in	

1575 0.93 2 394 1.86 3 175 2.79 98 3.72 63 4.65

Beam Angle:

h(m) = E(Ix)

50°

D(m)

Luminous flux luminaire 1017 lm (EXTREME CUT OFF)

Electrical

Voltage (V) 17,8 Current (mA) 700 Dimmable Yes Driver Remote Driver type Electronic, Electronic dimmable, Electronic dimmable 1-10V, Electronic

dimmable DALI

Emergency Without Ш Insulation class

Physical

Color White Orientation Fixed Recessed depth (mm) 150 Weight (kg) 0,241 Spot diameter (mm) 74

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Installation frame No Trim 08.9102.00

Non dimmable continuous current power supply. 15-30W, 220/240V -50/60Hz with power currentselected through adjustableswitch. 60.9592

Continuous current power supply of 13-20W, 110*/240V – 50/60Hz with power current selected through adjustable switch. 1-10V or push dimming. 60.9188







Constant Current Power Supply for LED. Dimmable DALI. 10-20W 60.8847

Continuous current power supply of 12-20W, 110*/240V – 50/60Hz with power current selected through adjustable. Regulable DALI 1 y DALI 2 60.9222

Continuous current power supply, Mains dimming 220/240V – 50/60Hz, 12-20W 60.9467



50/60Hz, 35W - 60.9207	- 650mA / 36W –	- 700 mA.		