

**DWR135-DR4-P-35W**



DWR135-DR4-P-35W.png

<b>Source</b>	LED Cree; Bridgelux
<b>Connection</b>	Wire
<b>Gr. Power</b>	35W ±5%
<b>Input Voltage</b>	AC85-277V
<b>Driver</b>	Kegu; Lifud
<b>Control (standard)</b>	Not dim.
<b>Dimming option</b>	Triac dim.; 0-10V dim.; DALI
<b>Beam Angle (°)</b>	8/12/15/24/36/50/60°
<b>CCT (Kelvins)</b>	2700°K; 3000°K; 4000°K; 5000°K; 6500°K; 5700°K
<b>Lumens</b>	3350-3650
<b>Luminaire efficiency</b>	104Lm/W
<b>CRI (standard)</b>	>80Ra
<b>for option</b>	>90Ra; >97Ra
<b>Fixture Color</b>	White; Black
<b>Cover</b>	Lens
<b>Dimensions</b>	dia 135*124(hole 120)mm
<b>Protection Rating</b>	IP44 / UGR<13
<b>Electrical Class</b>	Class I
<b>Lifetime</b>	>50.000h
<b>Warranty</b>	3 Years

**Standard Packing Details**

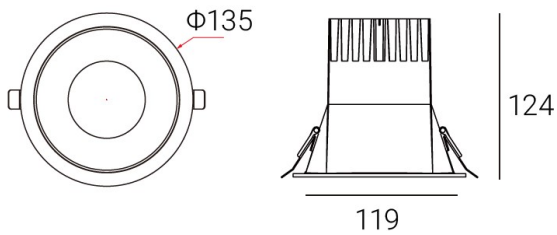
<b>Unit Volum (CBM)</b>	0,00432
<b>Unit GW (kg)</b>	0
<b>Qty per carton</b>	18

**Other**

Honeycomb Louver; Flicker free driver; 5 years warranty extension

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**Sizes drawing**

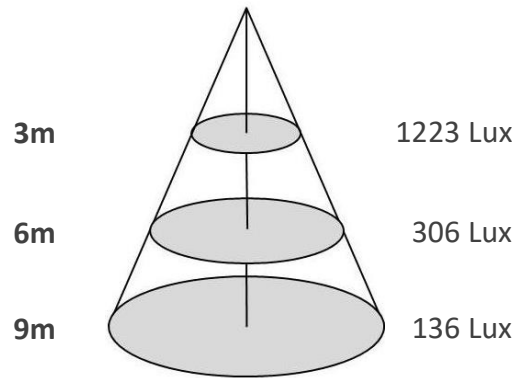


DWR135-DR4-P-35W.drw

in mm

**Illumination Diagram**

3650Lm with 36° beam



DWR135-DR4-P-35W.lux

**PMMA high luminous rate  
Ribbed structure Lens**

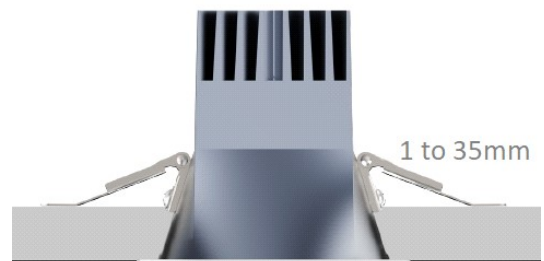
The ribbed structure design is adopted, with its own antiglar so that the light is interwoven at the center of the reflector, effectively reducing stray light, spot transition is even, more soft and comfortable.



**Spring type:**



**Bending Spring**



**Spring Clip**

