

DOT R

Omar Carraglia - Davide Groppi / 2015



A tool to light.

A luminaire designed for use with state-of-the-art LED modules to offer superior performance and a wide range of light beams.

Recessed / Direct / Indoor

Material Metal
Finish .03 Matt White .04 Matt Black

Note Adjustable luminaire - For installation: plasterboard cut-out 1.57" x 1.57" - Minimum space for mounting 3.35".



DOT R

13W
 Max 350mA DC
 2700K / 3000K
 CRI 97
 Driver not included

Matt White - 2700K
 Matt White - 2700K
 Matt Black - 2700K
 Matt Black - 3000K

1A4770303.27.20
 1A4770303.30.20
 1A4770403.27.20
 1A4770403.30.20

The sizes are expressed in inches.

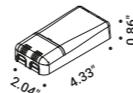
Compulsory accessories

Other accessories



Lens		Not included	
Beam - 14°	2700K - CRI 97 - 983lm 3000K - CRI 97 - 1038lm	DOT R	1A3090000.00.00
Beam - 24°	2700K - CRI 97 - 943lm 3000K - CRI 97 - 996lm	DOT R	1A3100000.00.00
Beam - 36°	2700K - CRI 97 - 955lm 3000K - CRI 97 - 1005lm	DOT R	1A3110000.00.00
Beam - 50°	2700K - CRI 97 - 965lm 3000K - CRI 97 - 1016lm	DOT R	1A3120000.00.00

Electrical power supply



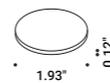
Driver LED		Not included	
220-240V(100-127V)	350mA/18W(15W)/IP20/PUSH - 1-10V	DOT R	1Z0240870.350

Optional accessories

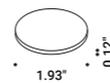
Other accessories



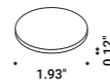
Accessory holder + Honeycomb louvre		Not included	
		DOT R	1X0080400.01.00



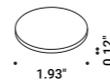
Elliptical filter		Not included	
Standard		DOT R	1X0080000.02.00



Blue filter		Not included	
Standard		DOT R	1X0080000.03.00



Red filter		Not included	
Standard		DOT R	1X0080000.04.00



Yellow filter		Not included	
Standard		DOT R	1X0080000.05.00