

The image shows four circular downlight fixtures arranged in a cluster. Each fixture has a translucent outer ring and a central LED array. The colors of the outer rings are blue, green, yellow, and red. The fixtures are set against a dark background.

DOT DECO

Downlight

Add a modern and colorful touch to your spaces with our innovative downlight fixtures. These products, which offer four different vibrant color options including red, blue, green, and yellow, combine aesthetics and functionality. Their transparent and shiny outer surfaces add a stylish dynamism to interior lighting, while the energy-efficient LED light source provides both eye-catching illumination and savings. Thanks to easy installation, you can create the atmosphere you desire in your home, office, or commercial spaces. These fixtures are a perfect choice for those who want to use lighting as a design element.



DOT DC

IP20  

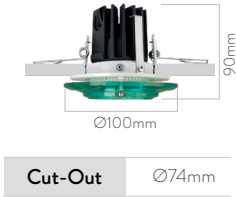
Code	Luminous Flux	System Power	Weight
DOT DC/R (Red)	905 lm	10 W	0.3 Kg
DOT DC/G (Green)	905 lm	10 W	0.3 Kg
DOT DC/B (Blue)	905 lm	10 W	0.3 Kg
DOT DC/Y (Yellow)	905 lm	10 W	0.3 Kg

■ 5 - 15 watt options are also available

Body: Aluminum Injection
Driver: Included
Reflector: PC

Frame: ABS
Beam Angle: 48°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

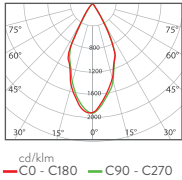




BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2 kg (6pcs)



RAL COLORS

Std.
9016

Opt.
9005
9006



DOT DO

IP20  

Code	Luminous Flux	System Power	Weight
DOT DO	310 lm	10 W	0.45Kg

■ 5 - 15 W options are also available

Body: Aluminum Injection

Diffuser: Prismatic glass

Driver: Included

Beam Angle: Symmetrical

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB



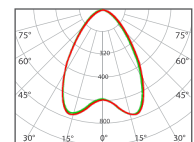
Cut-Out Ø72mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
3 kg (6pcs)



The decorative-style products can be easily mounted thanks to their spring-loaded mounting brackets.



You can create the desired decorative effect in homes, offices, and many other areas with the same or different color groups.