

Lineup

Part number	LED colour	Weight	Power consumption	Input voltage
CA-DRR3	●	Approx. 20 g	1.5 W	12 VDC
CA-DRW3	○	Approx. 20 g	2.9 W	
CA-DRB3	●	Approx. 20 g	2.9 W	
CA-DRR5	●	Approx. 40 g	3.2 W	
CA-DRW5	○	Approx. 40 g	3.6 W	
CA-DRB5	●	Approx. 40 g	3.6 W	
CA-DRR7	●	Approx. 60 g	7.2 W	
CA-DRW7	○	Approx. 60 g	7.7 W	
CA-DRB7	●	Approx. 60 g	7.7 W	
CA-DRR9	●	Approx. 90 g	8.3 W	
CA-DRW9	○	Approx. 80 g	7.9 W	
CA-DRB9	●	Approx. 80 g	7.9 W	

Part number (Flat type)	LED colour	Weight	Power consumption	Input voltage
CA-DRR4F	●	Approx. 20 g	1.5 W	12 VDC
CA-DRW4F	○	Approx. 20 g	2.9 W	
CA-DRB4F	●	Approx. 20 g	2.9 W	
CA-DRR10F	●	Approx. 90 g	8.3 W	
CA-DRW10F	○	Approx. 80 g	7.9 W	
CA-DRB10F	●	Approx. 80 g	7.9 W	

Optional parts

Part number	Applicable light
OP-42287	CA-DRx3
OP-87038	CA-DRx5
OP-87040	CA-DRx7
OP-42286	CA-DRx9
OP-42337	CA-DRx4F
OP-42339	CA-DRx10F

Thickness: Approx. 2 mm

Diffusion plate



LED imprint prevention

The diffusion plate eliminates reflection of LEDs and irregular lighting conditions that may occur in capturing an image of a glossy target.

Part number	Applicable light
OP-42285	CA-DRx3
OP-87039	CA-DRx5
OP-87041	CA-DRx7
OP-42284	CA-DRx9
OP-42336	CA-DRx4F
OP-42338	CA-DRx10F

Thickness: Approx. 0.8 mm

Polarising plate



Glare prevention

Eliminate the glare on glossy targets when combined with a lens polarising filter.