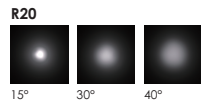




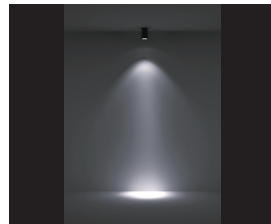
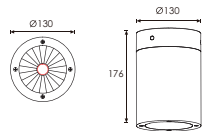
NEW 2016

Wall Mounting Ceiling Down Light

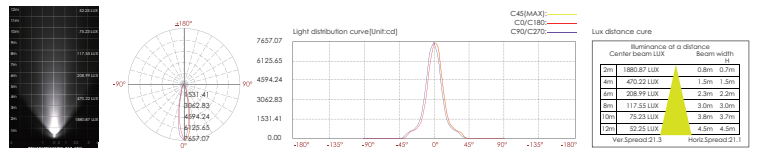
LED Colour Temperature	Optics
3000K 6000K	R20 R011SC075XL 15° R0113C075XL 30° R0114C075XL 40°



Outer Dimensions Unit:mm



Item	Light source	Lens	The manufacturer selected lens degree(°)Ø1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
R8C10170	1x18W	R20	30°	24V DC 120/240	2.4 V = 840 120V = 172 240V = 91	2.4 V = 20.4 120V = 20.6 240V = 20.9	Cool white=2400 Warm white=2105	06



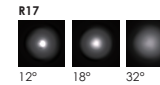
312



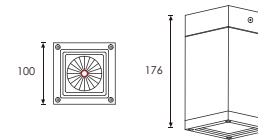
NEW 2016

Wall Mounting Ceiling Down Light

LED Colour Temperature	Optics
3000K 6000K	R17 R0112C069XL 12° R0118C069XL 18° R0132C069XL 32°



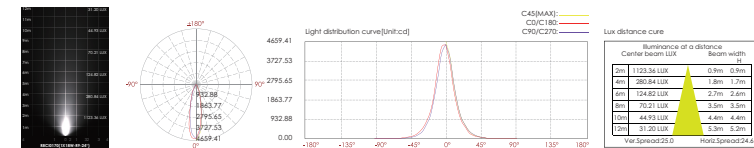
Outer Dimensions Unit:mm



Housing Color Option

Basic	Secondary
Dark Grey RAL 7037	Silver Resistant Paint RAL 9006 Sanded Black RAL 9005

Item	Light source	Lens	The manufacturer selected lens degree(°)Ø1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
R8VA0170	1x18W COB	R17	18°	24V DC 120/240	2.4 V = 833 120V = 178 240V = 96	2.4 V=20.0 120V=20.0 240V=21.0	Cool white=1766 Warm white=1705	06



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