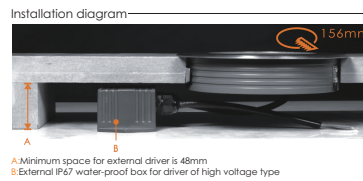
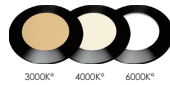
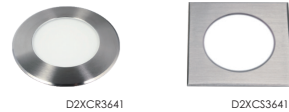




Soft light Recessed Wooden Floor Light

LED Colour Temperature	Optics
2000K 3000K 6000K	N/A

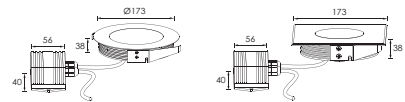


A: Minimum space for external driver is 48mm
B: External IP67 water-proof box for driver of high voltage type

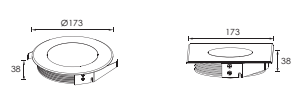
Material specifications	
Housing	12" Die-casting dark grey powder coated aluminum. T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front ring	Hard chrome-plated stainless steel SUS 316L*
Light Window	Tempered frosted step glass.T=8mm
Glass pressure capacity	Full area=3370kgs
Operating temperature	-20°C~40°C
Power Cable	H07RN-F 2X1.0mm² L=0.5m(low voltage) H07RN-F 3X1.0mm² L=0.5m(high voltage)
Dimmable Support	Triac PWM 1-10 Dim

Outer Dimensions

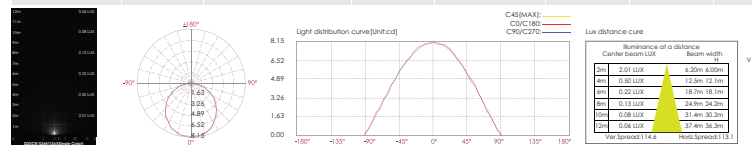
High voltage



Low voltage

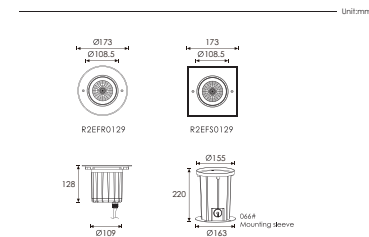
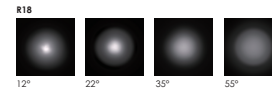


Item	Light source	The manufacturer selected lens degree(°)θ1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
D2XCR3641	36x0.6W Single color		24V DC 240V	24V = 100 240V = 29	24V = 2.40 240V = 3.10	Cool white =51 Warm white =42	08
D2XCS3641	36x0.6W Single color		24V DC 240V	24V = 100 240V = 29	24V = 2.40 240V = 3.10	Cool white =51 Warm white =42	08

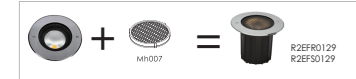


High Luminance Output Inground Flood Light

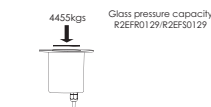
LED Colour Temperature	Optics
3000K 6000K	R18



Optional Honeycomb Louver



Material specifications	
Housing	12" Die-casting dark grey powder coated aluminum. T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chrome-plated stainless steel SUS 316L*
Light Window	Tempered frosted step glass.T=8mm
Reflector	Optical Reflector efficiency≥90%
LED	NICHIA COB
Glass pressure capacity	Full Area=445kgs
Cable gland	IP-68 PG-11 PVC
Gasket	Molding shaped seal
LED Driver	Constant Voltage Input.Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H07RN-F 2X1.0mm² L=0.5m(low voltage) H07RN-F 3X1.0mm² L=0.5m(high voltage)
Mounting sleeve	ABS 066*



Item	Light source	Reflector	The manufacturer selected lens degree(°)θ1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
R2EFR0129 R2EFS0129	1 x 12W COB	R18	22°	24V DC 120/240	24V = 529 120V = 102 240V = 64	24V = 12.7 120V = 14.0 240V = 14.0	Cool white =1357 Warm white =1230	10

