

Recessed Wooden Floor Light

LED COLOUR TEMPERATURE

2000K · 3000K · 6000K

OPTICS

N/A

INSTALLATION DIAGRAM

High Voltage



Low Voltage



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



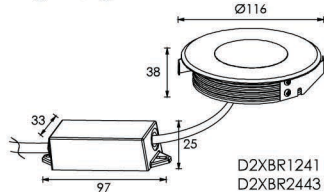
MATERIAL SPECIFICATIONS

HOUSING	12# Die-casting dark grey powder coated aluminum T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
FRONT RING	1 Hard chrome plated stainless steel SUS 316L#
LIGHT WINDOW	1 Tempered frosted step glass. T=8mm
GLASS PRESSURE CAPACITY	1 Full area=3370kgs
OPERATING TEMPERATURE	1 -20°C~40°C
POWER CABLE	1 H05RN-F 2X1.0mm2 L=0.5m (low voltage) 1 H05RN-F 3X1.0mm2 L=0.5m (high voltage)
DIMMABLE SUPPORT	1 Triac · PWM 1-10V · Dali

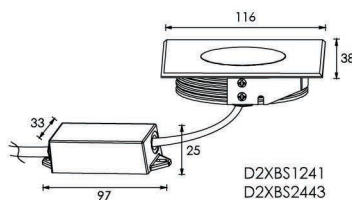
OUTER DIMENSIONS & ACCESSORIES

Unit:mm

High Voltage

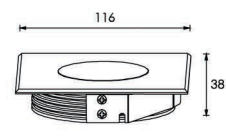
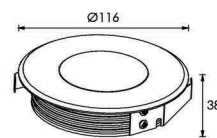


D2XBR1241
D2XBR2443



D2XBS1241
D2XBS2443

Low Voltage



TECHNICAL DATA

ITEM	LIGHT SOURCE	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
D2XBR1241 D2XBS1241	12x0.06W single color	24V DC 240V	24V = 34 240V = 17	24V = 0.8 240V = 1.2	Cool White = 20 Warm White = 13	08

PHOTOMETRIC CURVES

