

Wall Mounting Ceiling Down Light

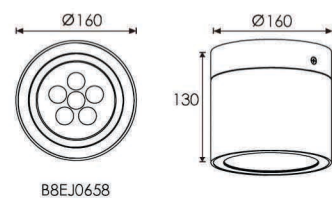


LED COLOUR TEMPERATURE

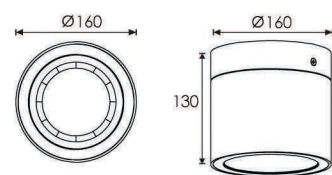
3000K · 6000K

OUTER DIMENSIONS & ACCESSORIES

Unit:mm



B8EJ0658



B8EJ0171

MATERIAL SPECIFICATIONS

HOUSING MATERIAL	1 Extruded aluminum alloy #6063
PAINTING	1 Powder coating ,T= 60~80 um./Adhesion of ISO class 1/ASTM class 4B
REFLECTOR	1 Optical reflector, efficiency≥85%
LED	1 NICHIA
POWER CABLE	1 H05RN-F 2X1.0mm ² L=0.3m(low voltage) 1 H05RN-F 3X1.0mm ² L=0.3m(High voltage)
OPERATING TEMPERATURE	1 -20°C~40°C

HOUSING COLOR OPTION



Dark Grey
RAL 7037



Sanded White
RAL 9003



Sanded Black
RAL9005

OPTICS



B33
(B33D/B33F)



9°(B33F)
L0109F023YH



1.5°
L0115D023YH



20°
L0120D023YH



30°
L0130D023YH



45°
L0145D023YH



60°
L0160D023MD



B57



12°
L0112D090HK



24°
L0124D090HK



36°
L0138D090HK



60°
L0160D090HK

TECHNICAL DATA

ITEM	LIGHT SOURCE	LENS	LENS DEGREE(°)Ø1/2	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
B8EJ0658	6×3.3W	B33D	20°	120/240	120V = 196 240V = 101	120V = 23.1 240V = 23.3	Cool White = 1718 Warm White = 1591	06
B8EJ0171	1×20W COB	B57	24°	24V DC 120/240	24V = 960 120V = 205 240V = 108	24V = 23 120V = 23.5 240V = 24.2	Cool White = 1865 Warm White = 1727	06

PHOTOMETRIC CURVES

