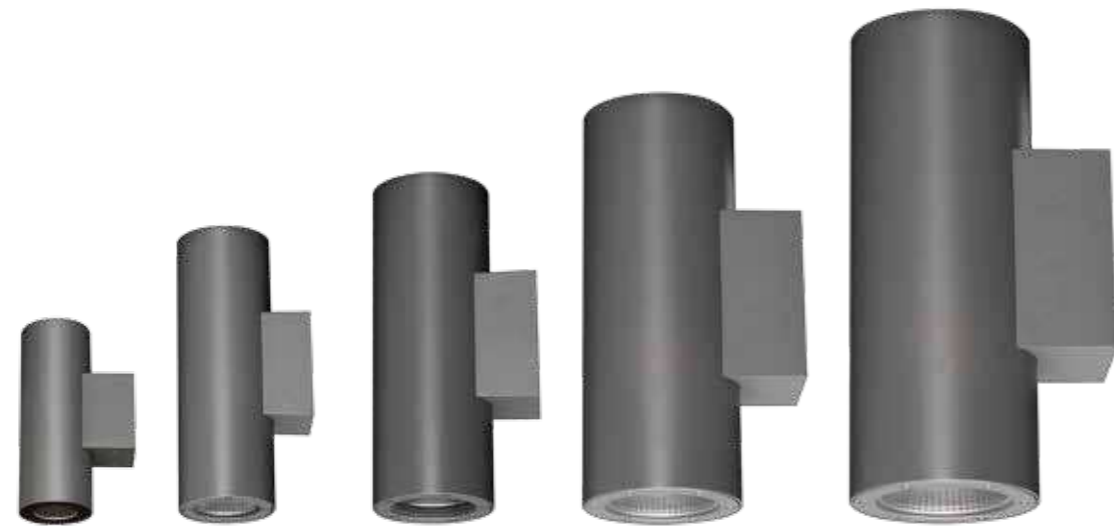


Double side Wall Mounting Landscape Lamp

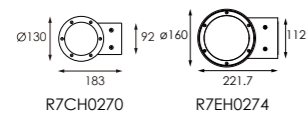
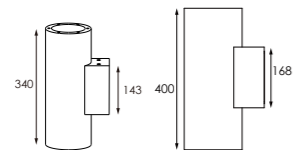
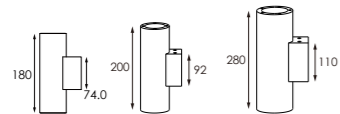


LED COLOUR TEMPERATURE

3000K · 6000K

OUTER DIMENSIONS & ACCESSORIES

Unit:mm



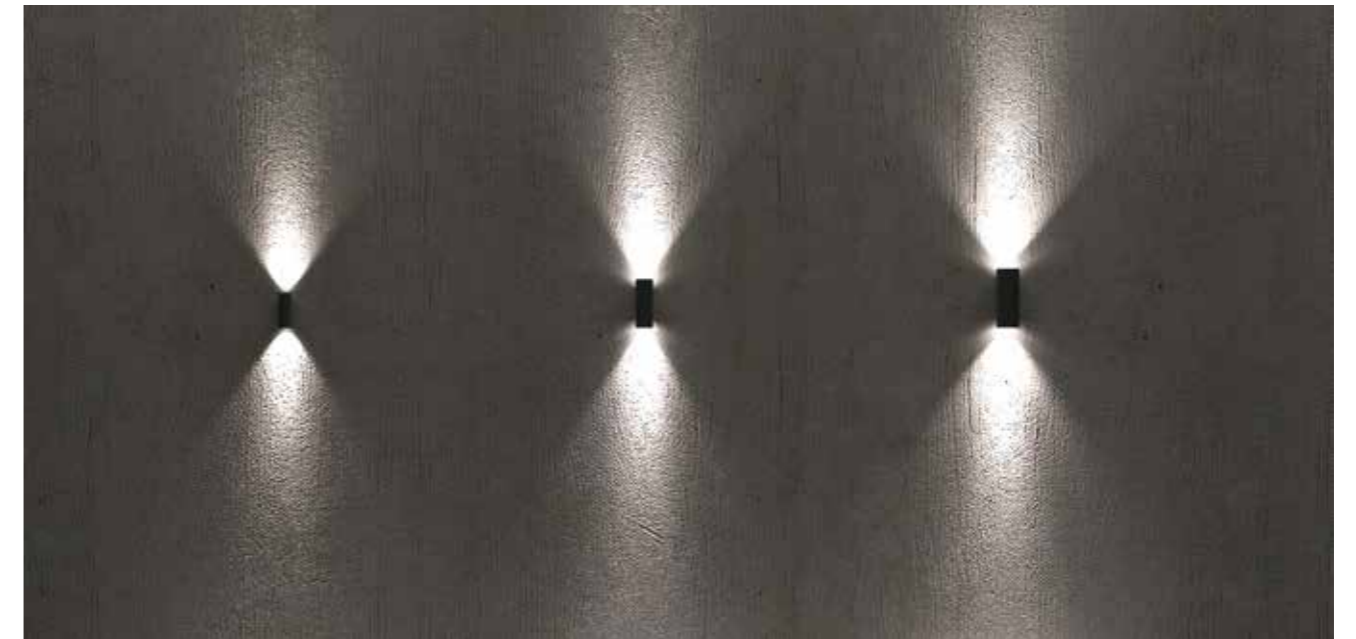
MATERIAL SPECIFICATIONS

HOUSING MATERIAL	Extruded aluminum alloy #6063; Powder coating ,T= 60-80 um./Adhesion of ISO
PAINTING	I class 1/ASTM class 4B
REFLECTOR	I Optical reflector. efficiency≥85%
LIGHT SOURCE	I NICHIA
OPERATING TEMPERATURE	I -20°C~ 40°C
POWER CABLE	H05RN-F 2X1.0mm ² L=0.3m(low voltage) H05RN-F 3X1.0mm ² L=0.3m(High voltage)
WEIGHT	I R7AH0227=1.4kg R7BH0229=2.7kg R7CH0270=4.6kg

HOUSING COLOR OPTION



WALL MOUNTING
LANDSCAPE LIGHT



R7AH0227

R7BH0229

R7CH0270

OPTICS

R8	15° R0115C050XL	24° R0124C050XL	38° R0138C050XL	60° R0160C050XL
R18	12° R0112C075XL	22° R0122C075XL	35° R0135C075XL	55° R0155C075XL
R19	10° R0110C095XL	22° R0122C095XL	38° R0138C095XL	
B54	15° L0115F035LK	24° L0124S035LK	38° L0138S035LK	
R16	12° R0112C110XL	25° R0125C110XL	38° R0138C110XL	

TECHNICAL DATA

ITEM	LIGHT SOURCE	REFLECTOR	LENS	LENS DEGREE(°)Ø1/2	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
ZSB7DH0224	2×4.5W COB		B54	24°	24V DC 240V	24V = 479 240V = 81	24V = 11.5 240V = 12	Warm White = 254x2	10
R7AH0227	2×8W COB	R8		24°	24V DC 120/240	24V = 832 120V = 163 240V = 91	24V = 20 120V = 20 240V = 20.8	Cool White = 1053x2 Warm White = 986x2	10
R7BH0229	2×12W COB	R18		22°	24V DC 120/240	24V = 1080 120V = 210 240V = 116	24V = 26 120V = 25.5 240V = 25	Cool White = 1289x2 Warm White = 1079x2	10
R7CH0270	2×18W COB	R19		22°	24V DC 120/240	24V = 1660 120V = 340 240V = 182	24V = 40 120V = 40.5 240V = 42	Cool White = 1795x2 Warm White = 1617x2	10
R7EH0274	2×30W COB	R16		25°	120/240	120V = 540 240V = 292	120V = 60 240V = 62	Cool White = 3400x2 Warm White = 3177x2	06

PHOTOMETRIC CURVES

