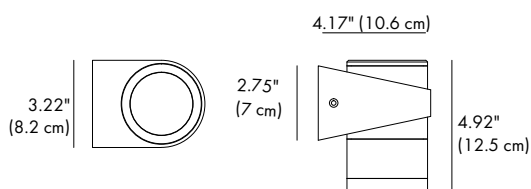




CODE: BO-R7BF0127-WL



SINGLE EMISSION



LIGHT SOURCE:

1×8W NICHIA

REFLECTOR:

R8

SELECTED DEGREE:

24°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

46 mA

CONSUMPTION:

8 W

LUMINANCE:

689 lm

CRI:

90

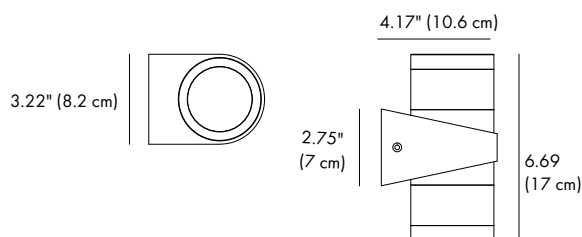
IK:

08

CODE: BO-R7BG0227-WL



DUAL EMISSION



LIGHT SOURCE:

2×8W NICHIA

REFLECTOR:

R8

SELECTED DEGREE:

24°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

80mA

CONSUMPTION:

16 W

LUMINANCE:

2×750 lm

CRI:

90

IK:

08



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991 South Gull Lake Dr

Richland, MI 49083

USA

LIGHTING INFORMATION

HOUSING	12# Die-casting aluminum finishing or powder painting T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
REFLECTOR	OPTICS Reflector, efficiency≥8
LIGHT WINDOW	PMMA T=6mm
LED DRIVER	Constant Voltage Input, Constant Current Output
LED	NICHIA COB
CCT	3000K / 3500K / 4000K / 5000K / Custom on request*
OPERATING TEMPERATURE	-20°C-40°C
POWER CABLE	Outside of luminaire 110V/277V: H05RN-F 3×1.0mm², L=0.3m

REGULAR PAINTING COLOR

Basic

Dark Grey
KAP 7037

Secondary

Silver Grey
KAP 9022

Sanded Black
RAL 9005

OPTICS

Referenced Degree(°)θ1/2



R8

15°

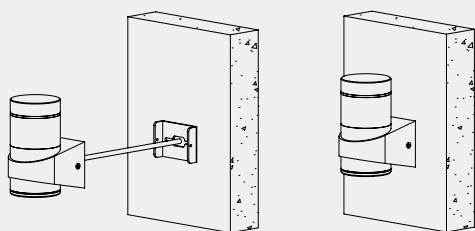
24°

38°

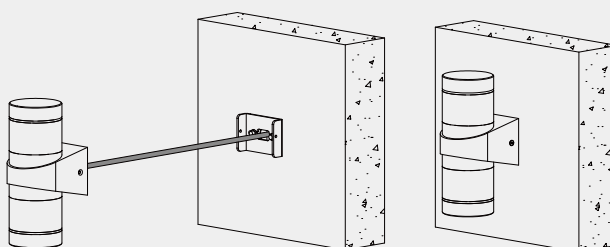
50°

DIAGRAM OF INSTRUCTION

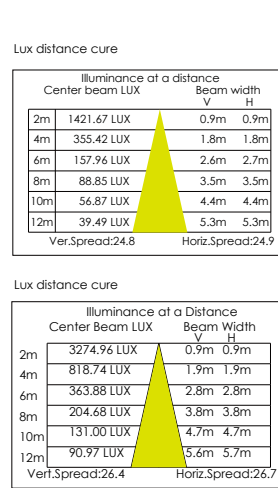
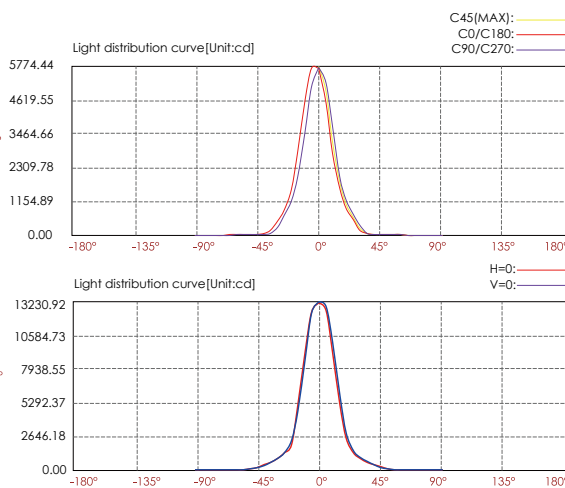
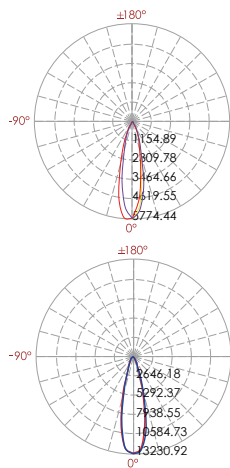
BO-R7BF0127-WL



BO-R7BG0227-WL



PHOTOMETRIC



SALVANNA COLLECTION

HOW TO ORDER:

CODE:

CODE: BO-R7BF0127-WL



SINGLE EMISSION

CODE: BO-R7BG0227-WL



DUAL EMISSION

EXAMPLE:

BO-R7BF0127-WL-K30-KAP7037

BO-R7BF0127-WL

1. CHOOSE FIXTURE MODEL:

BO-R7BF0127-WL

SINGLE EMISSION

BO-R7BG0227-WL

DUAL EMISSION

2. CHOOSE CCT:

K30 - 3000K

K35 - 3500K

K40 - 4000K

K50 - 5000K

CUS* - Custom on request

3. BODY FINISH OPTIONS:



-KAP 7037

Dark Grey



-KAP 9022

Silver Grey



-RAL 9005

Sanded Black

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