

SPEC SHEET & INSTALLATION INSTRUCTIONS  
NORTH AMERICA

**KHIPAN**

**650**

*Design by Arnaud Leman*

WLKN650RC



ENTRELACS

HAND - MADE IN FRANCE

COUPDETAT

III RHODE ISLAND STREET, SUITE I  
SAN FRANCISCO, CA 94103  
415-241-9300

100 N ROBERTSON BLVD,  
LOS ANGELES, CA 90048  
323-825-5880

WWW.COUPDETATSF.COM  
INFO@COUPDETATSF.COM

Specifications

MATERIALS SOLID BRONZE & ALABASTER

LED SOURCES LED strip 24V

POWER SUPPLY 120 VAC - 50/60 Hz

LUMENS 570

WATTS 10

WEIGHT KG (lbs) 7 (15.5)

STANDARD

LED

Class 2

CRI-Ra 98

Dry location

UL COMPONENTS ONLY

JBOX FITTING

COLORS  
(NO UPCHARGE)

2200K

2700K\*

3500K

2500K

3000K

4100K

DIMMING

Triac\*

0-10V\*

Dali

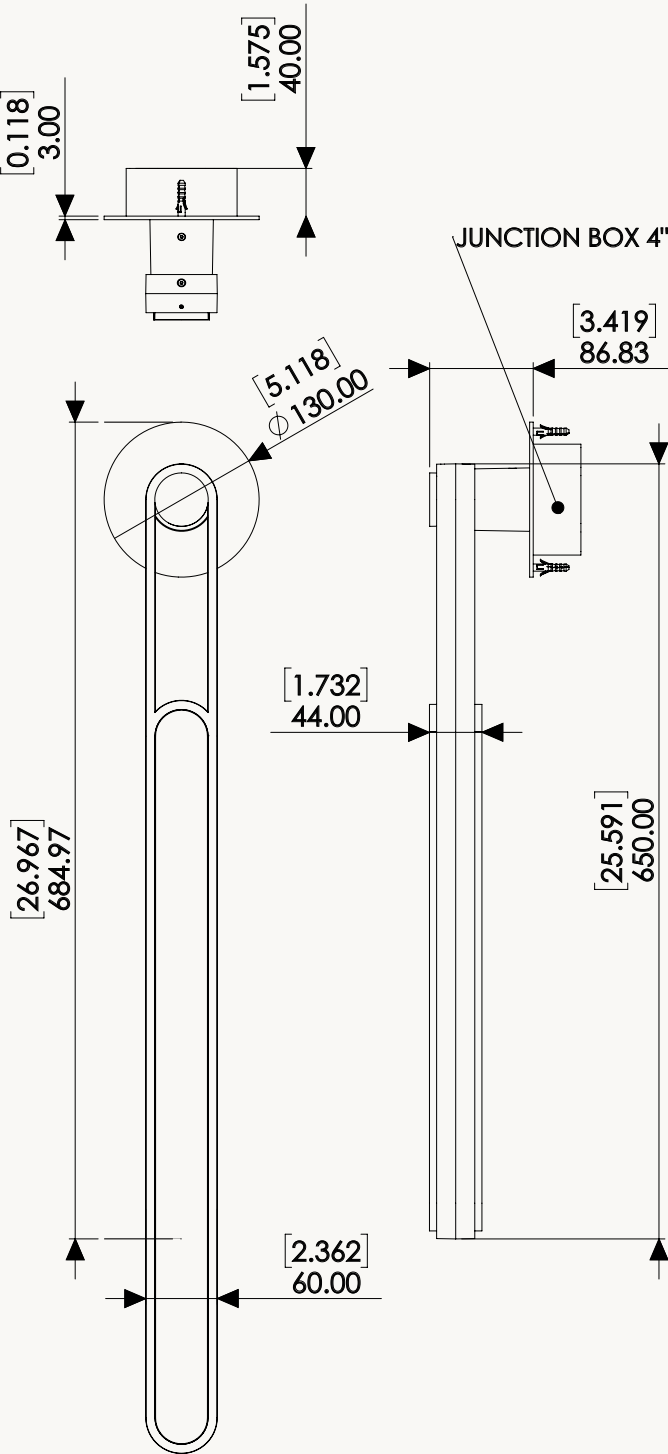
DRIVER POSITION

JBOX

JBOX

Remote

\*Standard setting



finishes

BRONZE PATINAS



FNRB  
RAW  
BRONZE



FNMB  
MEDIUM  
BRONZE



FNBK  
BLACK  
BRONZE

SPECIAL  
(UPCHARGE)



FNBN  
BRUSHED  
NICKEL



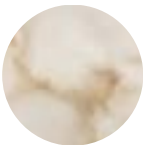
CUSTOM  
FINISHING  
ON REQUEST

ALABASTER

TYPE



WHITE  
VEIN



BROWN  
VEIN

SPEC SHEET & INSTALLATION INSTRUCTIONS  
NORTH AMERICA

**KHIPAN**

**800**

*Design by Arnaud Leman*

WLKN800RC



ENTRELACS

HAND - MADE IN FRANCE

COUPDETAT

III RHODE ISLAND STREET, SUITE I  
SAN FRANCISCO, CA 94103  
415-241-9300

100 N ROBERTSON BLVD,  
LOS ANGELES, CA 90048  
323-825-5880

WWW.COUPDETATSF.COM  
INFO@COUPDETATSF.COM

Specifications

MATERIALS SOLID BRONZE & ALABASTER

LED SOURCES LED strip 24V

POWER SUPPLY 120 VAC - 50/60 Hz

LUMENS 700

WATTS 12

WEIGHT KG (lbs) 9 (19.8)

STANDARD

LED

Class 2

CRI-Ra 98

Dry location

UL COMPONENTS ONLY

JBOX FITTING

COLORS  
(NO UPCHARGE)

2200K

2700K\*

3500K

2500K

3000K

4100K

DIMMING

Triac\*

0-10V\*

Dali

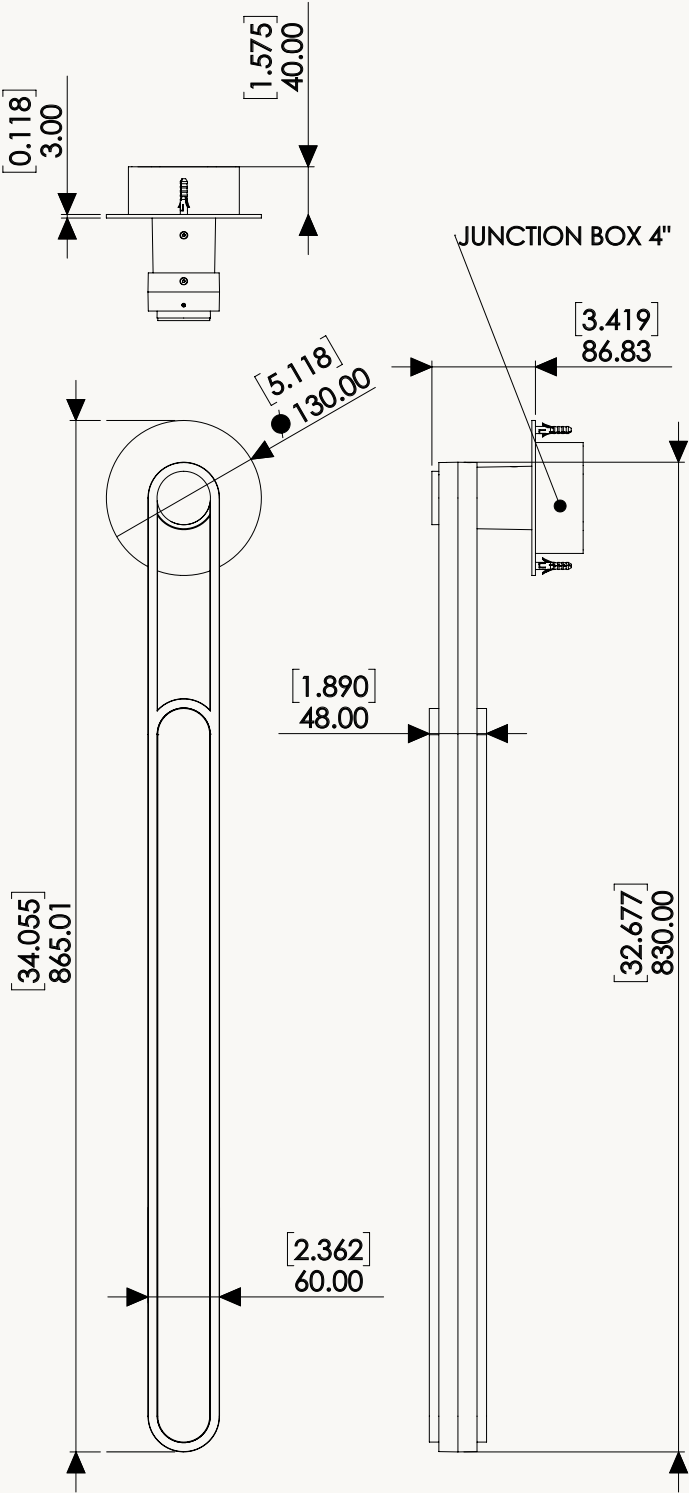
DRIVER POSITION

JBOX

JBOX

Remote

\*Standard setting



finishes

BRONZE PATINAS



**FNRB**  
RAW  
BRONZE



**FNMB**  
MEDIUM  
BRONZE



**FNBK**  
BLACK  
BRONZE

SPECIAL  
(UPCHARGE)



**FNBN**  
BRUSHED  
NICKEL



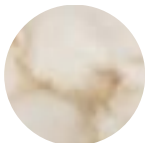
CUSTOM  
FINISHING  
ON REQUEST

ALABASTER

TYPE



WHITE  
VEIN



BROWN  
VEIN