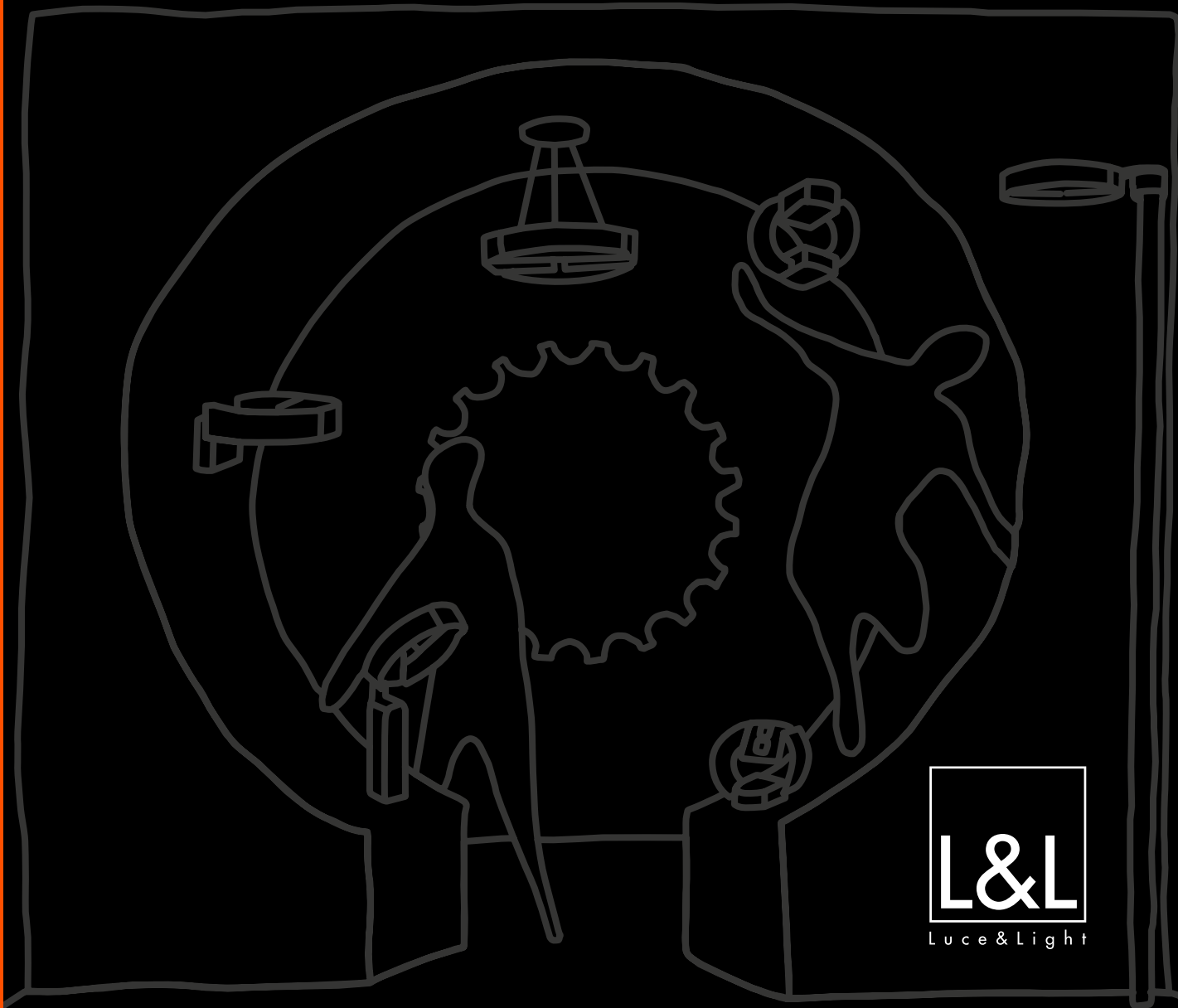
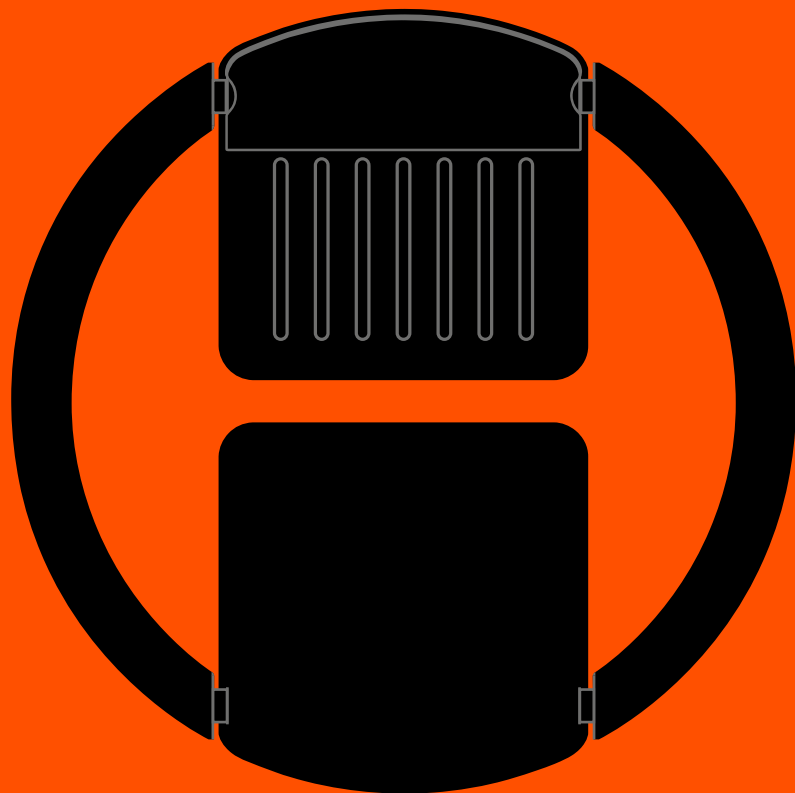


# PALLADIANO



**L&L**  
Luce & Light



# PALLADIANO

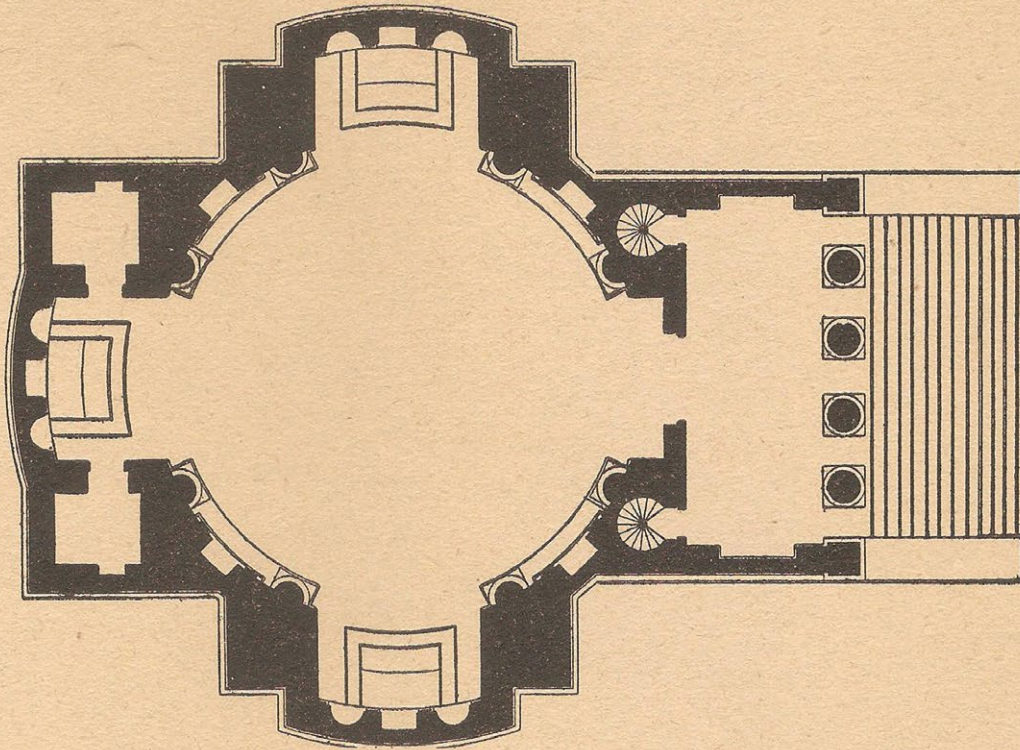
# THE LIGHTING ALL-ROUNDER

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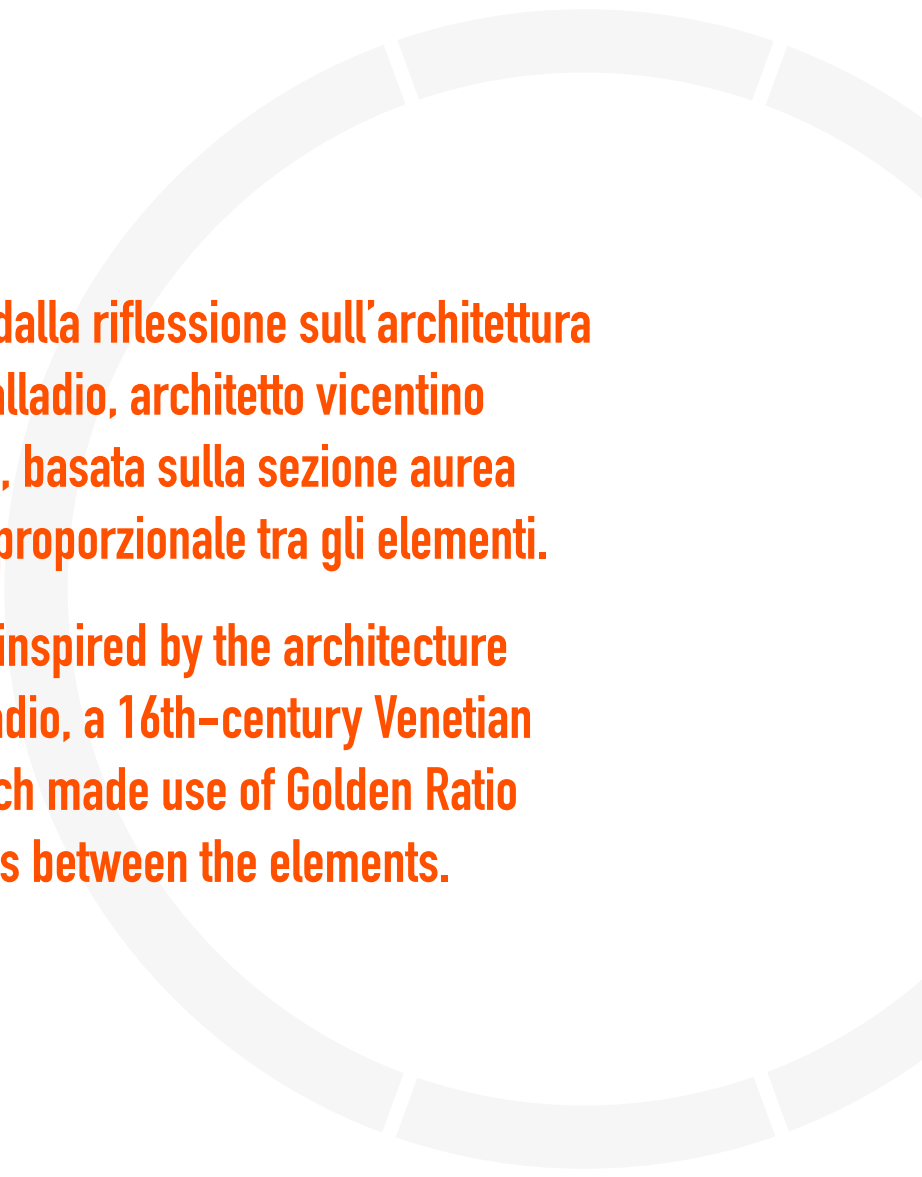
DESIGN BY FRANCESCO IANNONE

APPLIQUE DA ESTERNO / OUTDOOR WALL MOUNTED  
PROIETTORI DA ESTERNO / OUTDOOR PROJECTORS  
PLAFONIERE DA ESTERNO / OUTDOOR CEILING MOUNTED  
SOSPENSIONI DA ESTERNO / OUTDOOR SUSPENDED  
PALETTI DA ESTERNO / OUTDOOR BOLLARDS  
ARREDO URBANO / URBAN LIGHTING





^  
**ANDREA PALLADIO**  
Villa Barbaro Maser, il Tempietto pianta,  
progettata per Daniele Barbaro 1560  
Villa di Maser, plan of Tempietto Barbaro,  
designed for Daniele Barbaro in 1560



**Palladiano nasce dalla riflessione sull'architettura di Andrea Palladio, architetto vicentino del XVI secolo, basata sulla sezione aurea quale rapporto proporzionale tra gli elementi.**

**Palladiano is inspired by the architecture of Andrea Palladio, a 16th-century Venetian architect, which made use of Golden Ratio proportions between the elements.**

# PALLADIANO

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Palladiano è una famiglia di apparecchi che offre molteplici possibilità di illuminazione, grazie al design distintivo.

Una grande versatilità, data da una forma armonica caratterizzata da braccia a semicerchio.

Queste supportano un'ottica orientabile in grado di indirizzare il fascio luminoso attraverso un'ampia rotazione.

Palladiano è disponibile in una serie di configurazioni che lo rendono perfetto per tutte le applicazioni rispondendo a diverse esigenze progettuali.

La personalità dell'apparecchio trova la sua massima espressione in abbinamento agli accessori ottici

(filtri colore e filtri ombra: bosco, pioggia, acqua, tra gli altri), che richiamano alla mente effetti scenografici naturali e creano contesti unici.

Palladiano is a family of fixtures whose distinctive design means it can offer multiple lighting possibilities.

It is enormously versatile, thanks to its harmonious shape featuring two distinctive semi-circular arms.

These support adjustable optics that can direct the light beam through an extensive rotation.

Palladiano is available in a range of configurations that can satisfy all kinds of project requirements, making it perfect for every application.

Its personality really comes to the fore in combination with the optical accessories – colour and shadow – effect filters (forest, rain, water, among others), that bring to mind natural environments and create unique settings.



PALLADIANO 1.0  
APPLIQUE DA ESTERNO  
OUTDOOR WALL MOUNTED



PALLADIANO 1.0  
PROIETTORI DA ESTERNO  
OUTDOOR PROJECTORS



PALLADIANO 1.0  
PLAFONIERE DA ESTERNO  
OUTDOOR CEILING MOUNTED



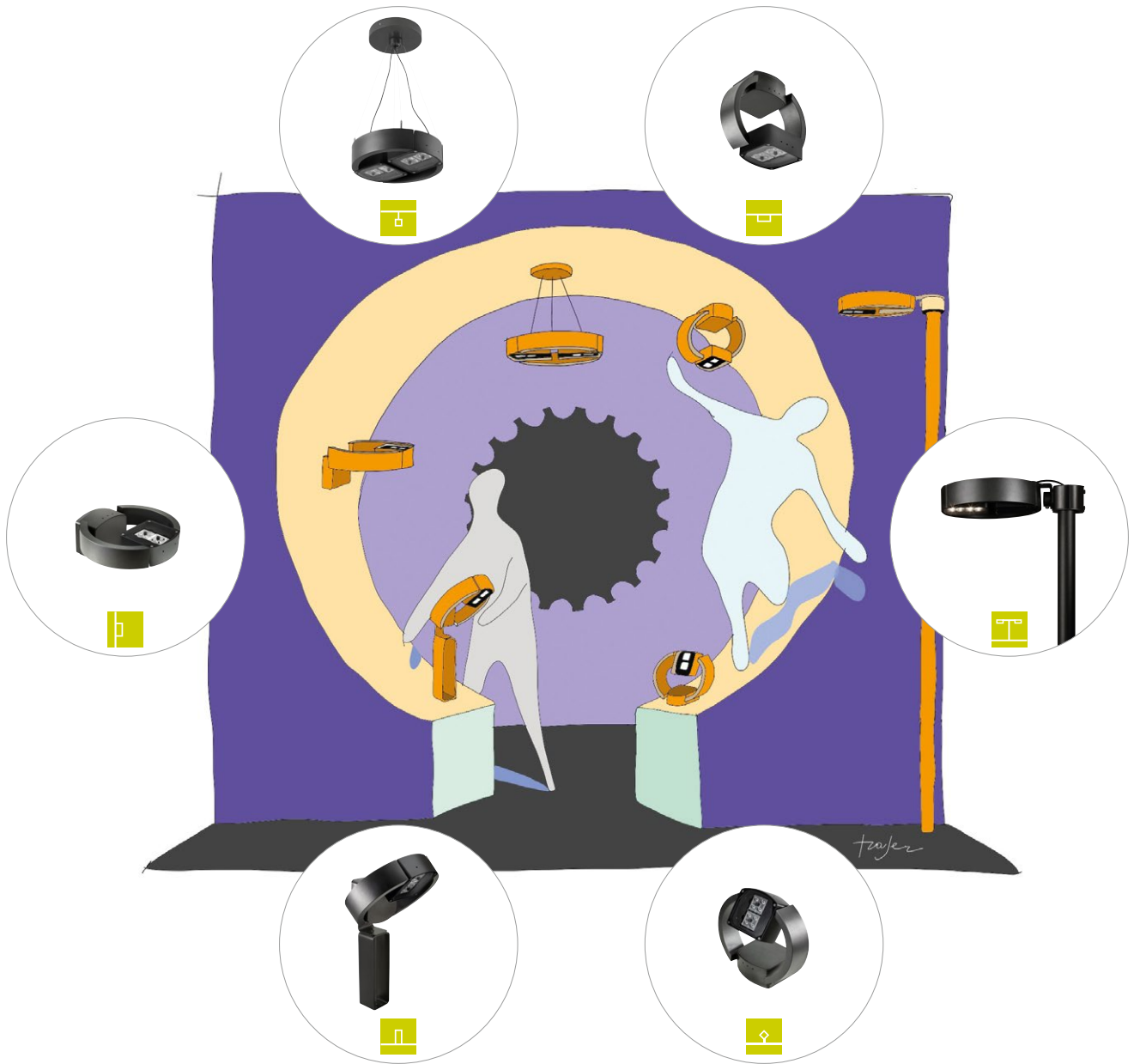
PALLADIANO 1.1  
SOSPENSIONI DA ESTERNO  
OUTDOOR SUSPENDED



PALLADIANO 1.0  
PALETTI DA ESTERNO  
OUTDOOR BOLLARDS



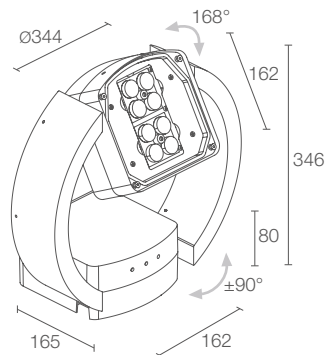
PALLADIANO 1.0  
ARREDO URBANO  
URBAN LIGHTING







## PALLADIANO 1.0

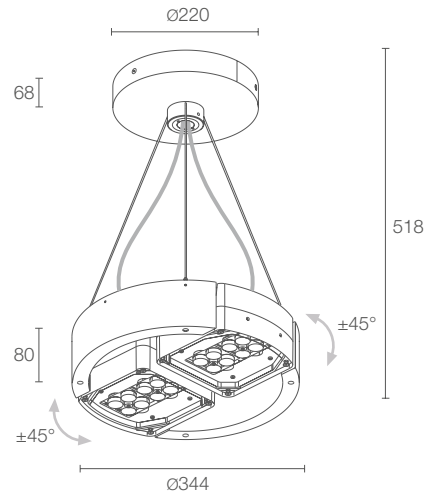


Ottiche non incluse / Optics not included



<b>ALIMENTAZIONE</b> POWER SUPPLY	230Vac
<b>CODICE</b> CODE	<b>PD101</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>E</b> Bianco / White <b>PD101</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>H</b> Antracite / Anthracite <b>PD101</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>T</b> Cor-ten <b>PD101</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>U</b> Rame / Copper
<b>POTENZA</b> POWER	<b>0</b> - 38W <b>1</b> - 55W
<b>CRI</b>	<b>0</b> - 80 CRI <b>1</b> - 90 CRI
<b>COLORE LED</b> LED COLOUR	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>GESTIONE DI CONTROLLO</b> CONTROL SYSTEM	<b>0</b> - 1-10V+PUSH <b>1</b> - DALI <b>2</b> - mezzanotte virtuale / virtual midnight <b>3</b> - on/off

## PALLADIANO 1.1



2 ottiche da ordinare in coppia / 2 optics, to be ordered in pairs



<b>ALIMENTAZIONE</b> POWER SUPPLY	230Vac
<b>CODICE</b> CODE	<b>PD111</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>E</b> Bianco / White <b>PD111</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>H</b> Antracite / Anthracite <b>PD111</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>T</b> Cor-ten <b>PD111</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightblue; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: lightgreen; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: orange; border: 1px solid black;"></span> <span style="display: inline-block; width: 10px; height: 10px; background-color: grey; border: 1px solid black;"></span> <b>U</b> Rame / Copper
<b>POTENZA</b> POWER	<b>0</b> - 76W <b>1</b> - 110W
<b>CRI</b>	<b>0</b> - 80 CRI <b>1</b> - 90 CRI
<b>COLORE LED</b> LED COLOUR	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>GESTIONE DI CONTROLLO</b> CONTROL SYSTEM	<b>0</b> - 1-10V+PUSH <b>1</b> - DALI <b>2</b> - mezzanotte virtuale / virtual midnight <b>3</b> - on/off

# PALLADIANO

## SORGENTE LUMINOSA / LIGHT SOURCE

**8 high-intensity power LEDs  
per emissione / per beam**

**3 MacAdam steps  
CCT: 2700K, 3000K, 4000K**

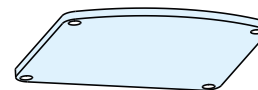
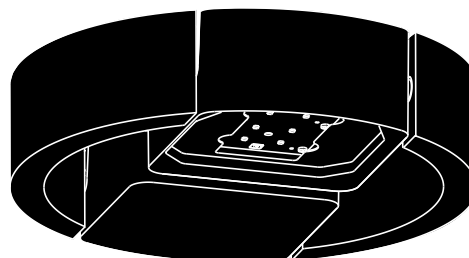
**FLUSSO SORGENTE**  
LUMEN OUTPUT AT SOURCE

3905 lm (3000K, 38W, CRI 80)  
3617 lm (3000K, 38W, CRI 90)  
5256 lm (3000K, 55W, CRI 80)  
4864 lm (3000K, 55W, CRI 90)

**FLUSSO EMESSO**  
DELIVERED LUMEN OUTPUT

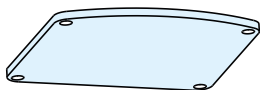
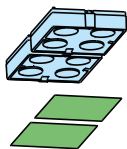
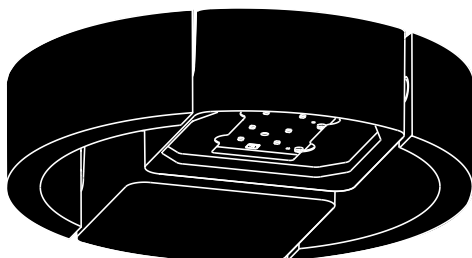
2300 lm (3000K, 45°, 38W, CRI 80)  
2070 lm (3000K, 45°, 38W, CRI 90)  
3200 lm (3000K, 45°, 55W, CRI 80)  
2850 lm (3000K, 45°, 55W, CRI 90)

**OTTICHE STRADALI**  
STREET OPTICS



<b>WR0306</b> - 153°x107°	<b>WR0311</b> - 149°x106°	<b>WR0316</b> - 110°x80°
<b>WR0307</b> - 85°x85°	<b>WR0312</b> - 160°x112°	<b>WR0317</b> - 145°x120°
<b>WR0308</b> - 130°x130°	<b>WR0313</b> - 162°x116°	<b>WR0318</b> - 135°x135°
<b>WR0309</b> - 119°x92°	<b>WR0314</b> - 165°x110°	<b>WR0319</b> - 47°x47°
<b>WR0310</b> - 158°x110°	<b>WR0315</b> - 145°x115°	<b>WR0320</b> - 90°x90°

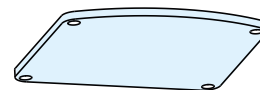
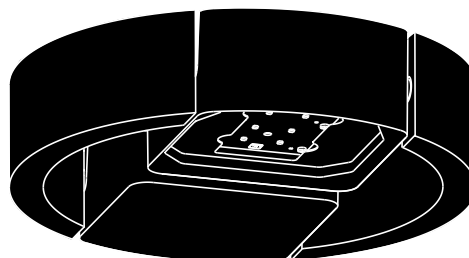
**OTTICHE E FILTRI COLORE**  
OPTICS AND COLOUR FILTERS



**WR0301** - 15°  
**WR0302** - 24°  
**WR0303** - 38°  
**WR0304** - 54°  
**WR0305** - 14°x56°

**WR0333** - Rosso / Red  
**WR0334** - Verde / Green  
**WR0335** - Blu / Blue

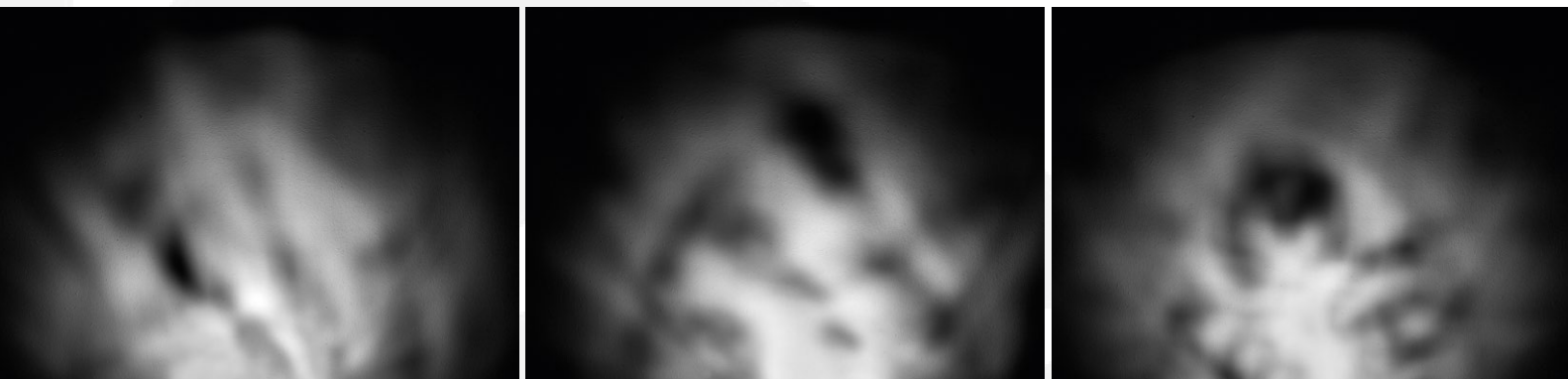
**FILTRI OMBRA**  
SHADOW-EFFECT FILTERS



Filtri ombra e colore vedi pag. 10-11  
Shadow-effect and colour filters see p. 10-11

# PALLADIANO

## FILTRI OMBRA / SHADOW-EFFECT FILTERS



**WR0321**  
Acqua  
Water



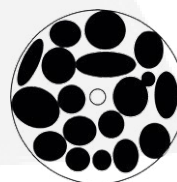
**WR0322**  
Acqua blu  
Blue water



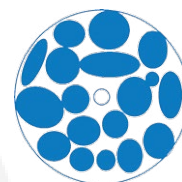
**WR0323**  
Bosco  
Forest



**WR0324**  
Bosco verde  
Green forest



**WR0325**  
Pioggia  
Rain



**WR0326**  
Pioggia blu  
Blue rain

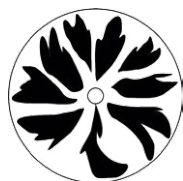
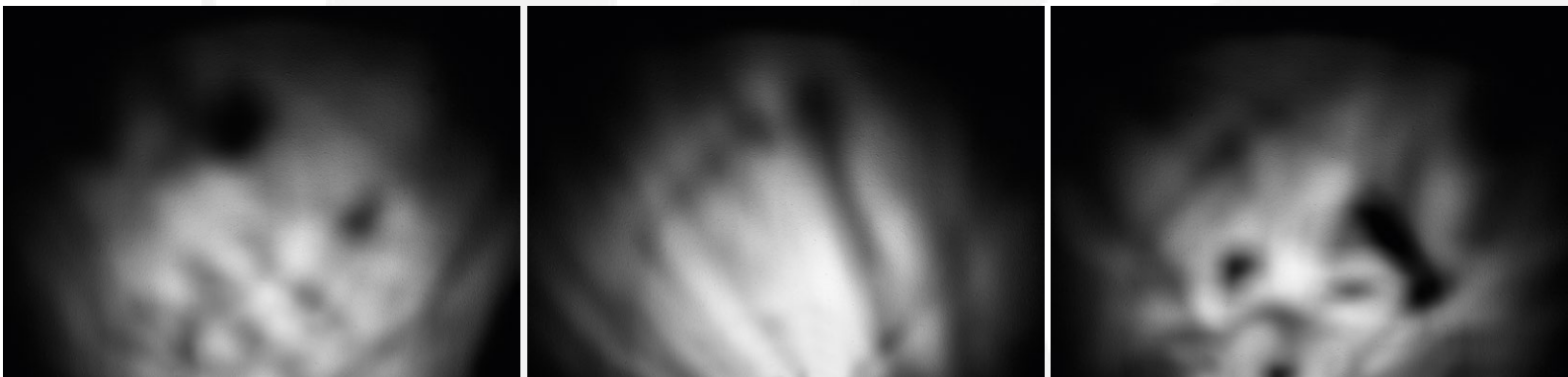
## FILTRI COLORE / COLOUR FILTERS



**WR0333**  
Rosso  
Red

**WR0334**  
Verde  
Green

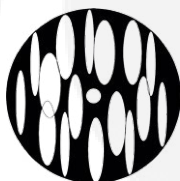
**WR0335**  
Blu  
Blue



**WR0327**  
Foglie  
Leaves



**WR0328**  
Foglie verde  
Green leaves



**WR0329**  
Fuori fuoco  
Blurred



**WR0330**  
Fuori fuoco arancione  
Orange blurred



**WR0331**  
Violetto  
Path



**WR0332**  
Violetto verde  
Green path

Filtri ombra: da ordinare in alternativa all'ottica  
Shadow-effect filters: order instead of optics

Filtri colore: da ordinare in aggiunta alle ottiche 15°, 24°, 38°, 54°, 14°x56°  
Colour filters: order in addition to optics 15°, 24°, 38°, 54°, 14°x56°

# PALLADIANO

## FILTRI OMBRA / SHADOW-EFFECT FILTERS

∨

**PALLADIANO 1.0**

4000K, 55W, 85°x85°, antracite,  
con e senza filtro ombra bosco

4000K, 55W, 85°x85°, anthracite,  
with and without forest shadow-effect filter



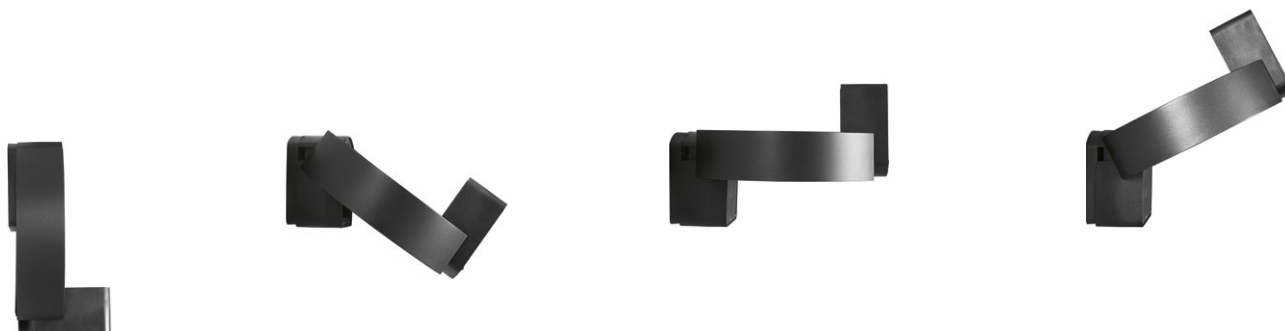


^  
**PALLADIANO 1.0**  
4000K, 55W, antracite, filtro ombra foglie  
distanza tra gli apparecchi: 12 m  
montaggio su palo a 3,2 m  
4000K, 55W, anthracite, shadow-effect filter leaves  
distance between fixtures: 12 m  
mounted on 3.2-m pole

# PALLADIANO 1.0

## APPLIQUE DA ESTERNO / OUTDOOR WALL MOUNTED

**ROTAZIONE DELLE BRACCIA OGNI 30°**  
ARMS ROTATABLE IN STEPS OF 30°



## ACCESSORI PER INSTALLAZIONE

ACCESSORIES FOR INSTALLATION



**WM0412E** Bianco / White  
**WM0412H** Antracite / Anthracite  
**WM0412T** Cor-ten  
**WM0412U** Rame / Copper  
Piastra base per installazione a parete  
Base plate for wall-mounted installation



**WM0410E** Bianco / White  
**WM0410H** Antracite / Anthracite  
**WM0410T** Cor-ten  
**WM0410U** Rame / Copper  
Staffa per montaggio su distanziale  
Bracket for spacer mounting



320 mm  
**WD0410E** Bianco / White  
**WD0410H** Antracite / Anthracite  
**WD0410T** Cor-ten  
**WD0410U** Rame / Copper  
Distanziale  
Spacer



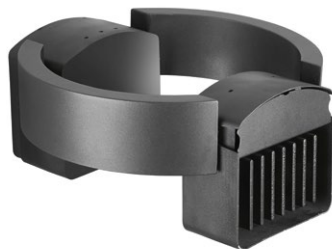
640 mm  
**WD0411E** Bianco / White  
**WD0411H** Antracite / Anthracite  
**WD0411T** Cor-ten  
**WD0411U** Rame / Copper  
Distanziale  
Spacer





^  
PALLADIANO 1.0  
3000K, 55W, 54°  
bianco / white

**ROTAZIONE DELLA TESTA DI 336°**  
HEAD ROTATION THROUGH 336°





**ROTAZIONE DELLA TESTA DI 336°**  
HEAD ROTATION THROUGH 336°







# PALLADIANO 1.0

## PROIETTORI DA ESTERNO / OUTDOOR PROJECTORS

**ORIENTAMENTO DELLA TESTA DI 336°**  
HEAD ADJUSTABLE THROUGH 336°



**ORIENTAMENTO DELLE BRACCIA OGNI 30°**  
ARMS ADJUSTABLE IN STEPS OF 30°



**ACCESSORI PER INSTALLAZIONE**  
ACCESSORIES FOR INSTALLATION



- WM0412E** Bianco / White
- WM0412H** Antracite / Anthracite
- WM0412T** Cor-ten
- WM0412U** Rame / Copper

Piastra non inclusa obbligatoria  
Required plate, not included

# PALLADIANO 1.0

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PLAFONIERE DA ESTERNO / OUTDOOR CEILING MOUNTED

**ORIENTAMENTO DELLE BRACCIA OGNI 30°**  
ARMS ADJUSTABLE IN STEPS OF 30°



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**ACCESSORI PER INSTALLAZIONE**  
ACCESSORIES FOR INSTALLATION



**WM0412E** Bianco / White

**WM0412H** Antracite / Anthracite

**WM0412T** Cor-ten

**WM0412U** Rame / Copper

Piastra base per installazione a soffitto  
Base plate for ceiling-mounted installation

Non inclusa obbligatoria  
Required plate, not included





^  
PALLADIANO 1.1  
3000K, 110W, 145°x120°  
bianco / white





# PALLADIANO 1.1

SOSPENSIONI DA ESTERNO / OUTDOOR SUSPENDED



# PALLADIANO 1.0

## PALETTI DA ESTERNO / OUTDOOR BOLLARDS

### ACCESSORI PER INSTALLAZIONE ACCESSORIES FOR INSTALLATION



**WM0412E** Bianco / White  
**WM0412H** Antracite / Anthracite  
**WM0412T** Cor-ten  
**WM0412U** Rame / Copper  
Piastra base per installazione a terra  
Base plate for ground installation



**WM0410E** Bianco / White  
**WM0410H** Antracite / Anthracite  
**WM0410T** Cor-ten  
**WM0410U** Rame / Copper  
Staffa per attacco a colonna  
Bracket for column mounting



h 320 mm  
**WD0410E** Bianco / White  
**WD0410H** Antracite / Anthracite  
**WD0410T** Cor-ten  
**WD0410U** Rame / Copper  
Colonna  
Column



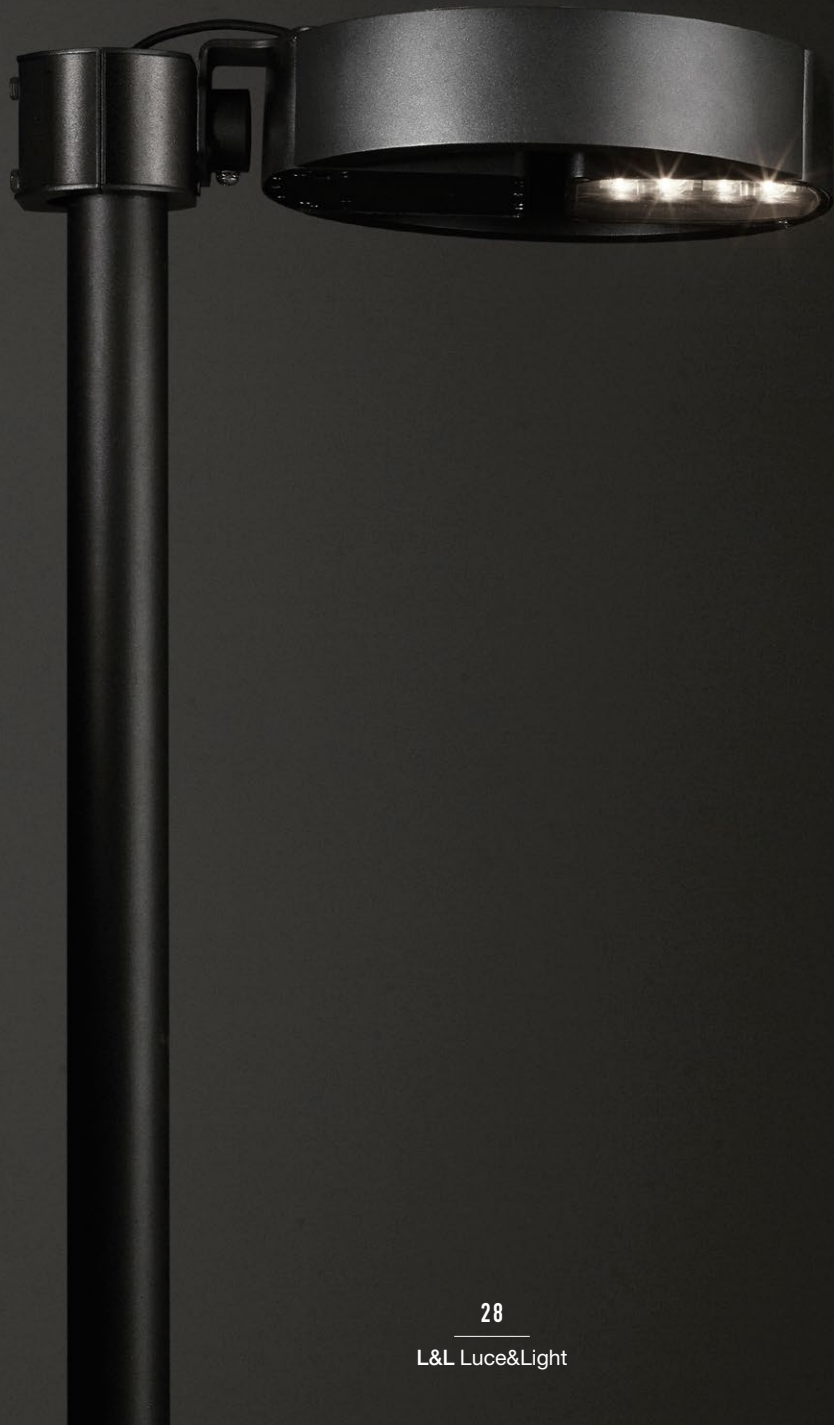
h 640 mm  
**WD0411E** Bianco / White  
**WD0411H** Antracite / Anthracite  
**WD0411T** Cor-ten  
**WD0411U** Rame / Copper  
Colonna  
Column





^  
PALLADIANO 1.0  
4000K, 55W, 145°x120°  
antracite / anthracite







# PALLADIANO 1.0

ARREDO URBANO / URBAN LIGHTING

## ACCESSORI PER INSTALLAZIONE ACCESSORIES FOR INSTALLATION



**WM0411E** Bianco / White

**WM0411H** Antracite / Anthracite

**WM0411T** Cor-ten

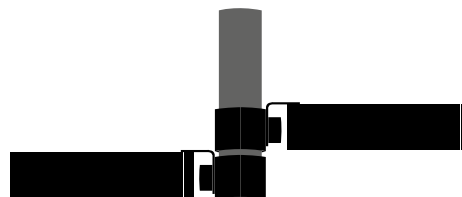
**WM0411U** Rame / Copper

Piastra per attacco a palo

Plate for pole mounting

Non inclusa obbligatoria

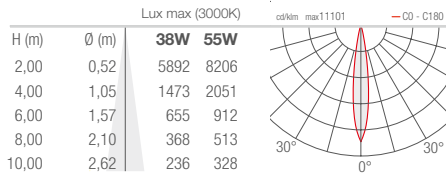
Required plate, not included



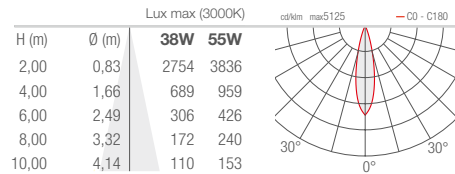
# PALLADIANO

## DATI FOTOMETRICI / PHOTOMETRIC DATA

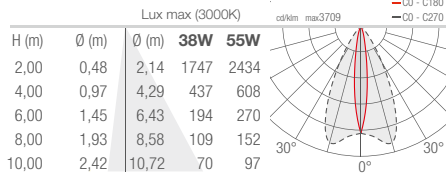
### WR0301 - 15°



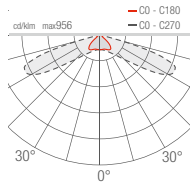
### WR0302 - 24°



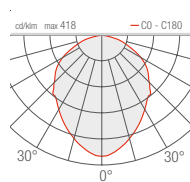
### WR0305 - 14°x56°



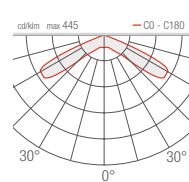
### WR0306 - 153°x107°



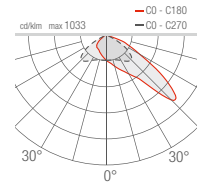
### WR0307 - 85°x85°



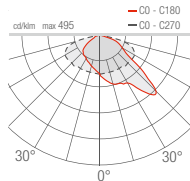
### WR0308 - 130°x130°



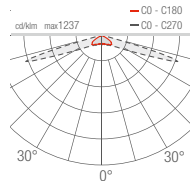
### WR0309 - 119°x92°



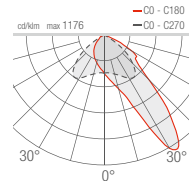
### WR0314 - 165°x110°



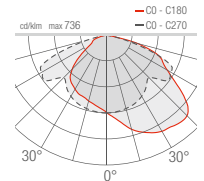
### WR0315 - 145°x115°



### WR0316 - 110°x80°

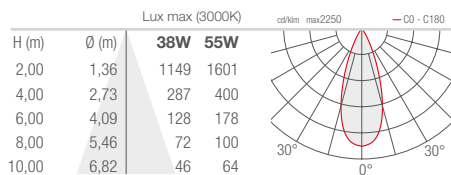


### WR0317 - 145°x120°

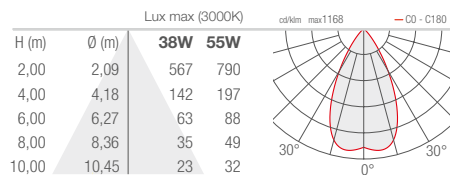




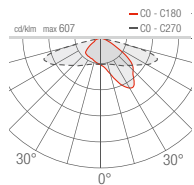
### WR0303 - 38°



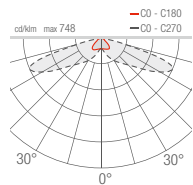
### WR0304 - 54°



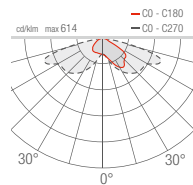
### WR0310 - 158°x110°



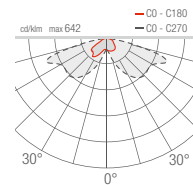
### WR0311 - 149°x106°



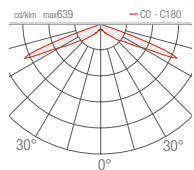
### WR0312 - 160°x112°



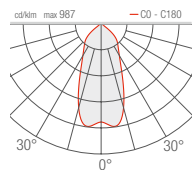
### WR0313 - 162°x116°



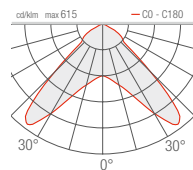
### WR0318 - 135°x135°



### WR0319 - 47°x47°



### WR0320 - 90°x90°



CONCEPT AND ART DIRECTION  
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