



QUBI

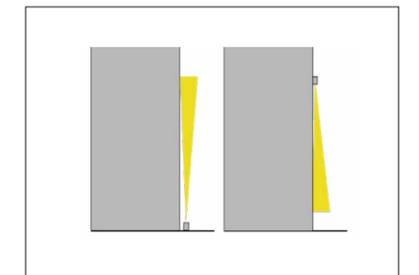
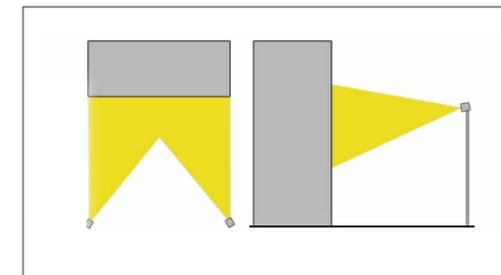
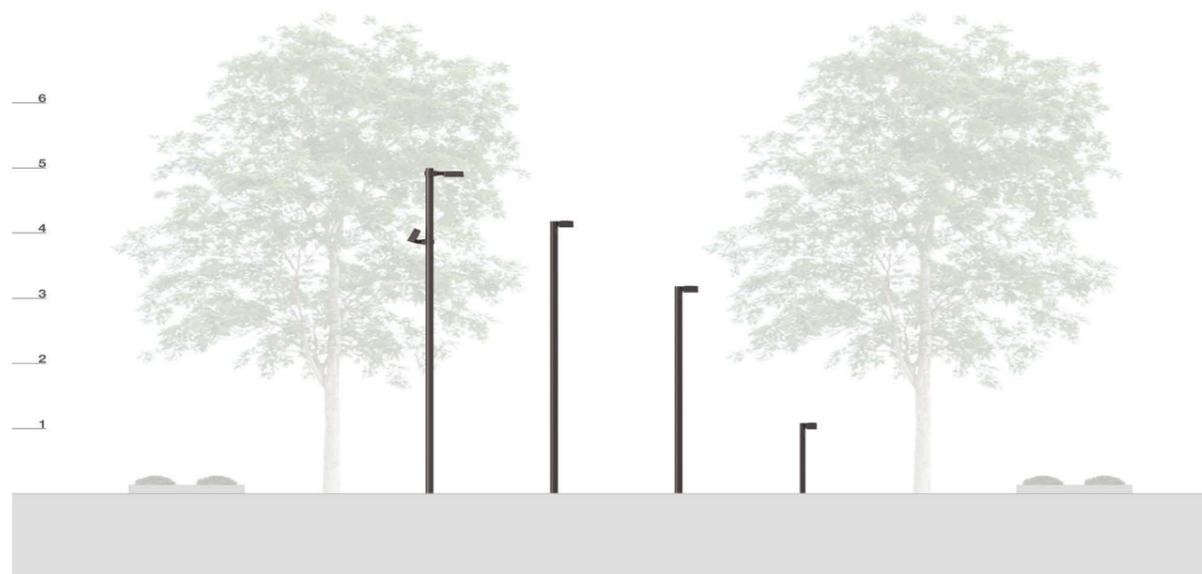
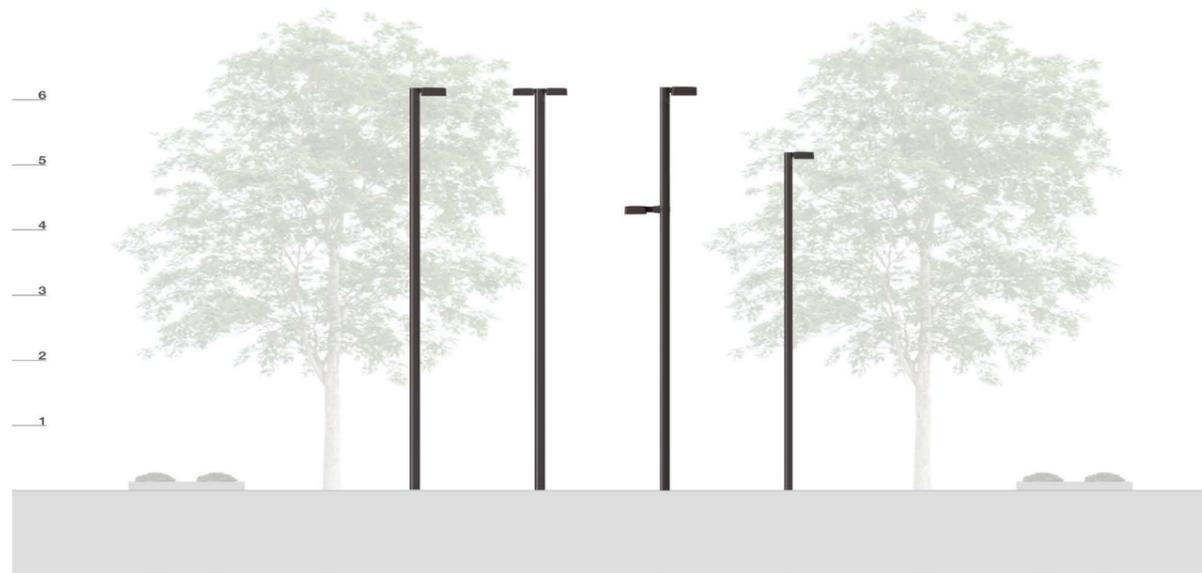
GEOMETRY OF LIGHT

A E
Φ C FORMS

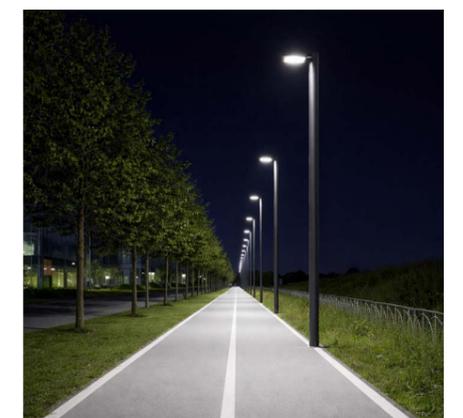
Designed by
Arch. Massimo Sacconi
Arch. Marzia Bandini
Ing. Matteo Sacconi
Studio Id design

Applicazione *Application*

Versatilità per illuminazione frontale,
radente e installazioni urbane
*Versatility for front projection, grazing effect
and urban installations*



illuminazione frontale,
radente e urbana
Front, grazing and urban lighting



QUBI

S E R I E S

AE
ΦC FORMS



Designed by
Arch. Massimo Sacconi
Arch. Marzia Bandini
Ing. Matteo Sacconi
Studio Id design

QUBI

GEOMETRY OF LIGHT

Design compatto e minimale

Compact and minimal design

Per una perfetta integrazione in ogni contesto architettonico

For perfect integration into any architectural context.

Ottiche ad elevate prestazioni

High-performance optics

Progettate per garantire efficienza e precisione in applicazioni architettoniche e urbane.

Designed for efficiency and precision in architectural and urban applications.

Sistema modulare e versatile

Distinctive design and versatile fixings

Molteplici sistemi di fissaggio che consentono installazioni a parete, palo, braccio, soffitto o pavimento.

Multiple fixing systems that allow installation on the wall, pole, arm, ceiling or floor.



Tecnologie ottiche innovative

New Optical Technologies



Monochromatic White



Tunable White



AEC ColorBlend



AEC FullPower



AEC TrueColor



AEC UltraClean



FullColor RGBW



FullColor RGBA



FullColor RGBL



QUBI ZERO

120 x 120 mm

MONO: 11 W | 810 lm

FullColor: 8 W | 330 lm



QUBI 1

170 x 170 mm

MONO: 21 W | 1.710 lm

FullColor: 15 W | 700 lm



QUBI 2

230 x 230 mm

MONO: 40 W | 3.560 lm

FullColor: 32 W | 1.350 lm



QUBI 3

300 x 300 mm

MONO: 61 W | 5.390 lm

FULLCOLOR: 55 W | 2.250 lm

QUBI SERIES

CONFIGURAZIONI CONFIGURATIONS

			
QUBI ZERO 120x120 mm	QUBI 1 170x170 mm	QUBI 2 230x230 mm	QUBI 3 300x300 mm
MONO 11 W 810 lm	MONO 21 W 1.710 lm	MONO 40 W 3.560 lm	MONO 61 W 5.390 lm
FullColor 8 W 330 lm	FullColor 15 W 700 lm	FullColor 32 W 1.350 lm	FullColor 55 W 2.250 lm

BIANCO MONOCROMATICO Monochromatic White

4000K	3000K	2700K	2200K	ALTRI SU RICHIESTA OTHER ON REQUEST
-------	-------	-------	-------	--

BIANCO DINAMICO Tunable White

2200-3000K	2200-2700K	ALTRI SU RICHIESTA OTHER ON REQUEST
------------	------------	--

COLORATO FullColor

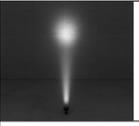
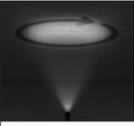
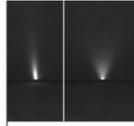
 RGBW 3000K CRI80	 RGBA AMBER	 RGBL LIME
--	--	---

STEP DI MacAdam | CRI MacAdams Steps

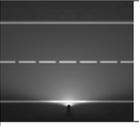
3-STEPS CRI 80 Per illuminazione architettonica For architectural lighting	5-STEPS CRI 70 Per illuminazione urbana For urban lighting
---	---

OTTICHE QUBI MONOCROMATICO QUBI Monochromatic Optics

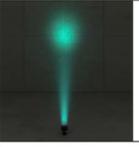
ARCHITECTURAL LIGHTING

 SP-RS12 SP-S15 SP-M30 SP-W50 SP-WW75 SPOT OPTICS	 EL 15-40 EL-10-60 EL-10-130 EL-30-130 ROTATING ELLIPTICAL OPTICS	 AS5 15-15 AS5 15-60 WALL GRAZING OPTICS
---	--	---

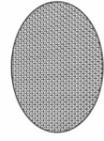
URBAN LIGHTING

 SLE-M SLE-S SLU-M SLU-S SLO5 SLO7 ASYMMETRICAL OPTICS	 SLS ROTOSYMMETRICAL OPTICS
---	---

OTTICHE QUBI FULLCOLOR QUBI FullColor Optics

 SPOT OPTICS	SP-RS12 SP-S17 SP-S20 SP-M30 SP-W40 SP-WW60 SP-XW80	 ROTATING ELLIPTICAL OPTICS	EL-25-60 EL-35-130
---	---	--	-----------------------

ACCESSORI OTTICI Optical Accessories

 FILTRO HONEYCOMB Honeycomb filter	 SCHERMO HALF VISOR Half Visor	 SCHERMO FULL VISOR Full Visor
--	--	--

FINITURA ESTERNA External Finishing

GRAPHITE COD. 01	BRONZE COD. P3									
METALLIC SILVER COD. 03	WHITE RAL 9010 COD. Q2	CORTEN SIENA COD. 1E	DAVOS RAL 7022 COD. L2	HAMPTONS RAL 7034 COD. K2	OMAN RAL 1001 COD. P2	JURA RAL 7032 COD. M2	TOSCANA RAL 6011 COD. N2	OTTAWA RAL 6020 COD. J2	ISLAND RAL 7003 COD. O2	CUSTOM

CABLAGGIO ESTERNO
External Wiring

Cavo in derivazione integrato Integrated drop cable		Cavo IN-OUT integrato IN-OUT integrated cable	
Senza connettore Without connector	Con connettore IP68 With IP68 connector	Senza connettori Without connectors	Con connettori IP68 With IP68 connectors
Solo versione monocromatica e CASAMBI Only monochromatic and CASAMBI version		Solo versione DMX-RDM Non disponibile su QUBI ZERO Only for DMX-RDM Version Not available on QUBI ZERO	

LUNGHEZZA CAVO IN INGRESSO
Input Cable Length

1M F-DA-DAC-DALI-CASAMBI	0,5M DMX	ALTRE LUNGHEZZE SU RICHIESTA OTHER LENGTHS ON REQUEST
------------------------------------	--------------------	--

SISTEMI DI FISSAGGIO
MOUNTING SYSTEMS

AM-S Universale a superficie Universal surface mounting	AM-P Universale a superficie Universal surface mounting	APL Compatto a parete Compact wall-mounted	AC-S Collare per palo Pole collar Ø102 -127mm	AC-P Collare per palo Pole collar Ø102 -127mm	AP-B Per braccio AEC For AEC bracket Ø60mm	AP-TP Testa-palo Post-top Ø76-102-127mm
Attacco superiore Upper joint	Attacco posteriore Rear joint		Attacco superiore Upper joint	Attacco posteriore Rear joint		

ACCESSORI DI INSTALLAZIONE
INSTALLATION ACCESSORIES

Picchetto metallico corto Short metal picket	Picchetto metallico lungo Long metal picket	Kit tirafondi Anchor bolt kit	Fascia per fissaggio su alberi Tree fixing band	Mirino di puntamento Viewfinder	Prolunghe cavi Cable extensions	Mixer Cavo+DALI Cable+DALI Mixer	Mixer Cavo+DMX Cable+DMX Mixer	Terminatore DMX DMX End Connector

QUBI Zero - 1

TENSIONE DI ALIMENTAZIONE
Supply Voltage

220-240Vac 50/60Hz (Alimentatore integrato)
Integrated power supply

ALTRE SU RICHIESTA
OTHER ON REQUEST

CLASSE DI ISOLAMENTO
Insulation Class

CLASS I	CLASS II
Non disponibile su QUBI ZERO Not available on QUBI ZERO	

SCARICATORE DI TENSIONE
Surge Protective Device

Non incluso Not included	Incluso Included
	Non disponibile su QUBI ZERO Not available on QUBI ZERO

SISTEMI DI CONTROLLO
Lighting Control System

VERSIONE MONOCROMATICA Monochromatic Version					VERSIONE COLORATA FullColor Version	
ON-OFF On-Off	DA Dim-Auto	DAC Dim-Auto Custom	DALI Wired digital interface	ZHAGA-S Wireless digital interface	DMX-RDM Wired digital interface*	CASAMBI Wireless digital interface
			Non disponibile su QUBI ZERO Not available on QUBI ZERO	Non disponibile su QUBI 1 e ZERO Not available on QUBI 1 and ZERO	Con driver esterno in QUBI Zero With external driver in QUBI Zero	Non disponibile su QUBI ZERO Not available on QUBI ZERO

Per i dettagli del sistema di controllo consultare la pagina dedicata.
For details of the control system, see the dedicated page.

TECNOLOGIE OTTICHE
OPTICAL TECHNOLOGIES

SPOT OPTICS

SP-RS12
Ottica real-spot
Real spot optic

SP-M30
Ottica medium
Medium spot optic

SP-WW75
Ottica very-wide
Very wide spot optic

SP-S15
Ottica spot
Spot optic

SP-W50
Ottica wide
Wide spot optic

ROTATING ELLIPTICAL OPTICS

EL-15-40
Ottica ellittica
Elliptic optic

EL-15-135
Ottica ellittica
Elliptic optic

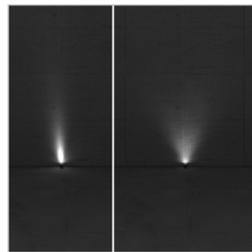
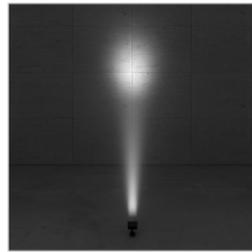
EL-15-60
Ottica ellittica
Elliptic optic

EL-30-130
Ottica ellittica
Elliptic optic

WALL GRAZING OPTICS

AS5 15-15
Ottica per illuminazione radente
Optics for grazing lighting

AS5 15-60
Ottica per illuminazione radente
Optics for grazing lighting



TECNOLOGIE OTTICHE
OPTICAL TECHNOLOGIES

SPOT OPTICS

SP-RS12
Ottica real-spot
Real spot optic

SP-S20
Ottica spot
Spot optic

SP-W40
Ottica wide
Wide spot optic

SP-XW80
Ottica extra-wide
Extra wide spot optic

SP-S17
Ottica spot
Spot optic

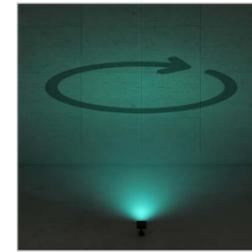
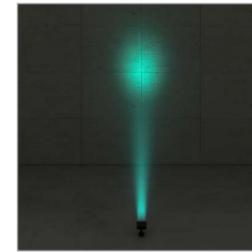
SP-M30
Ottica medium
Medium spot optic

SP-WW60
Ottica very-wide
Very wide spot optic

ROTATING ELLIPTICAL OPTICS

EL-25-60
Ottica ellittica
Elliptic optic

EL-35-130
Ottica ellittica
Elliptic optic



TECNOLOGIE OTTICHE
OPTICAL TECHNOLOGIES

ASYMMETRICAL OPTICS

SLE-M
Ottica asimmetrica
Asymmetric optic

SLU-M
Ottica asimmetrica
Asymmetric optic

SL05
Ottica asimmetrica
Asymmetric optic

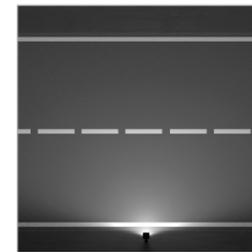
SLE-S
Ottica asimmetrica
Asymmetric optic

SLU-S
Ottica asimmetrica
Asymmetric optic

SL07
Ottica asimmetrica
Asymmetric optic

ROTSYMMETRICAL OPTICS

SLS
Ottica rotsimmetrica
Rotosymmetric optic



Accessori ottici

Optical accessories



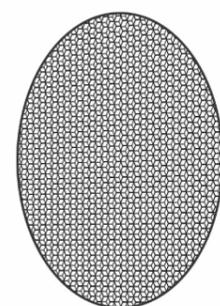
**Applicazione
Schermo Full Visor**

*Optical Full Visor
Application*



**Applicazione
Schermo Half Visor**

*Optical Half Visor
Application*



**Filtro Honeycomb
(Montaggio interno)**

*Honeycomb filter
(Internal Mounting)*



**Schermo Full Visor
(Montaggio Esterno)**

*Optical full visor
(External Mounting)*



**Schermo Half Visor
(Montaggio Esterno)**

*Optical half visor
(External Mounting)*

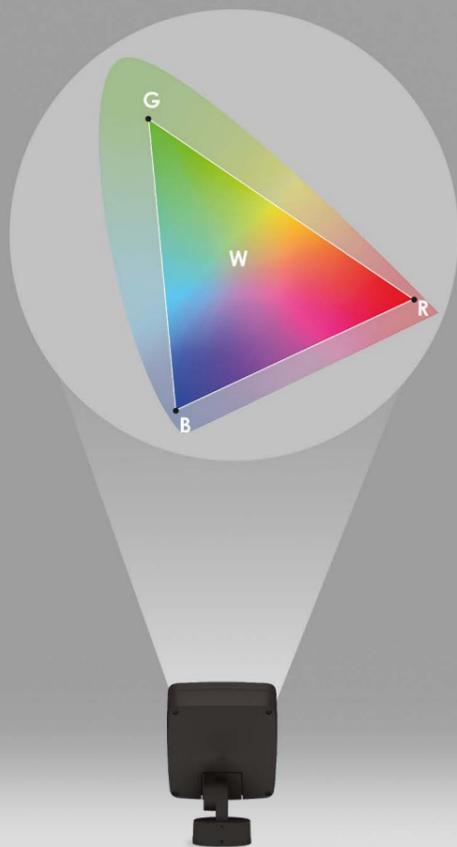
Dispositivo di regolazione per ottiche ellittiche

Adjusting device for elliptical optics

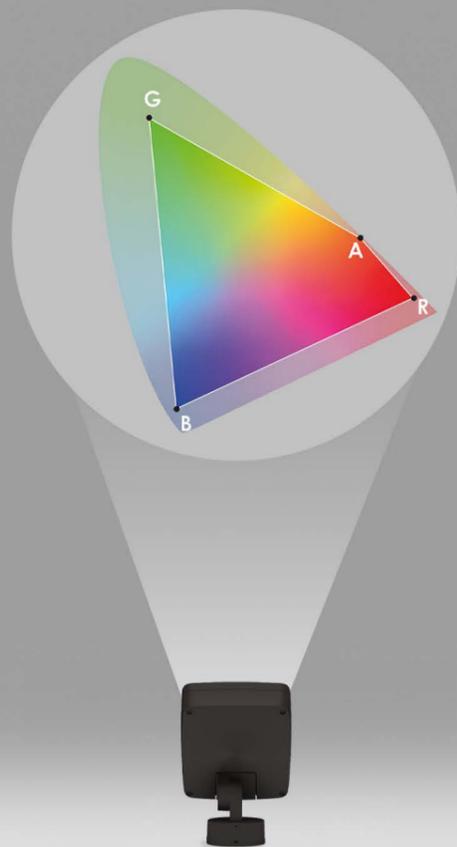
Le versioni dell'apparecchio con ottica ellittica sono dotate di un dispositivo che consente la rotazione dell'emissione ellittica direttamente in campo, senza necessità di accedere alle parti interne dell'apparecchio, garantendo così la protezione del vano ottico.

The luminaire versions with elliptical optics are equipped with a device that allows the rotation of the elliptical light distribution directly on site, without accessing the internal components of the fixture, thus ensuring the protection of the optical compartment.

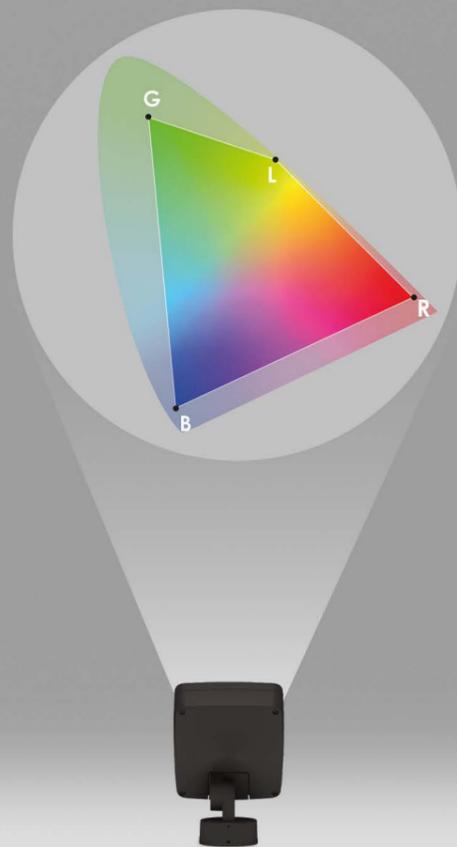
RGBW



RGBA



RGBL



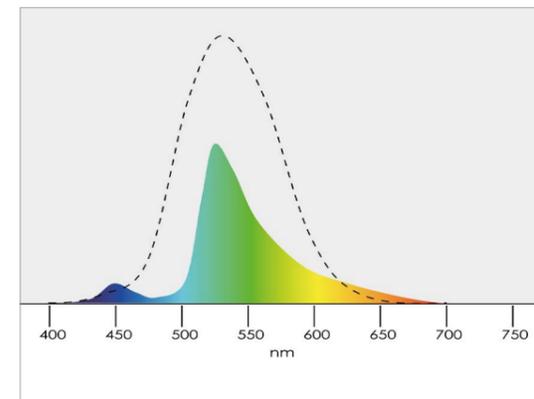
Esalta l'architettura attraverso la luce.

Dalla purezza del bianco all'intensità dell'RGB.

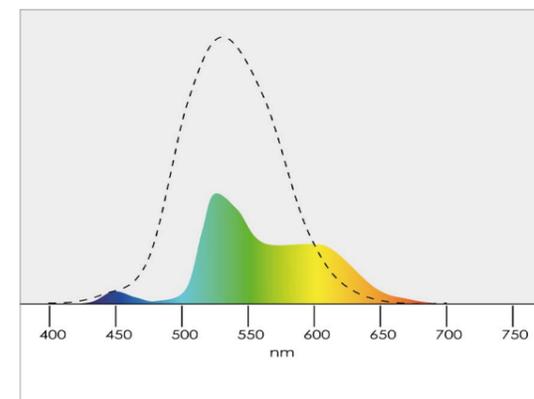
*Enhances architecture through light.
From the purity of white to the intensity of RGB.*



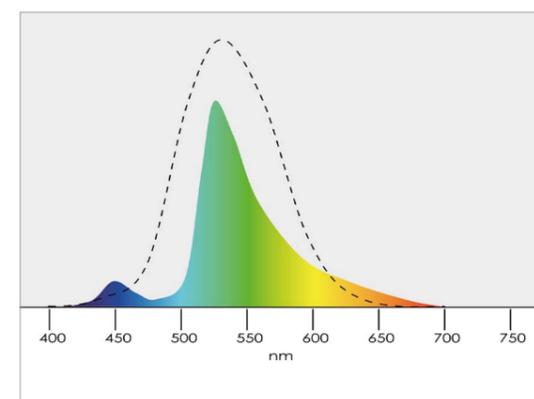
Tecnologia RGBW
RGBW Technology



Tecnologia RGBA
Amber Technology



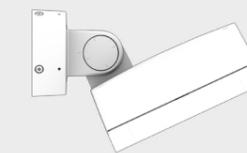
Tecnologia RGBL
Lime Technology





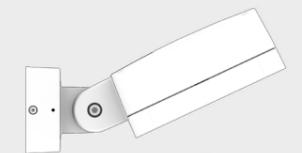
Sistemi di fissaggio

Fixing systems



+150°/-5°

AM-S
Universal surface mounting
Upper joint



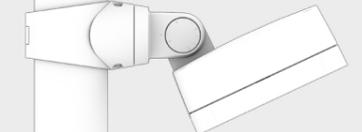
+90°/-85°

AM-P
Universal surface mounting
Rear joint



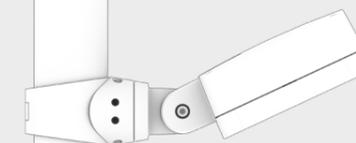
+5°/-5°

APL
Compact wall mounting



+150°/-5°

AC-S
Fixing for pole Ø102-127
Upper joint

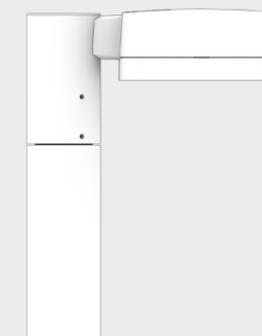


+90°/-85°

AC-P
Fixing for pole Ø102-127
Rear joint



AP-B
Fixing for AEC bracket Ø60

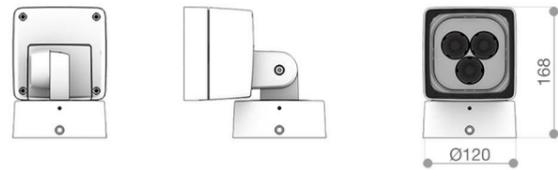


AP-TP
Post-top fixing Ø76-102-127

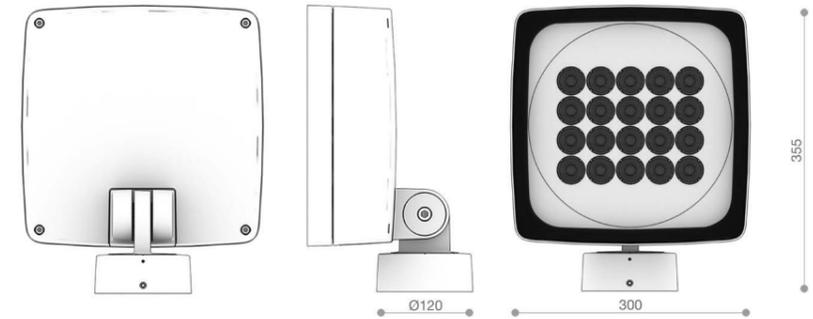
Dimensioni

Dimensions

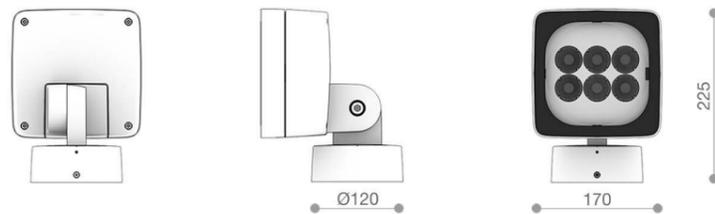
QUBI ZERO



QUBI 3



QUBI 1



QUBI 2

