

## KUBO12-S - KUBO12-S RGBW



10° FASCIO STRETTO - NARROW BEAM

38° FASCIO MEDIO - MEDIUM BEAM

56° FASCIO LARGO - LARGE BEAM

20° FASCIO STRETTO - NARROW BEAM

32° FASCIO MEDIO - MEDIUM BEAM

50° FASCIO LARGO - LARGE BEAM

### KUBO12-S FLOODLIGHT

H 170 L 140 W 125  
H 476 L 140 W 125



### KUBO12-S FLOODLIGHT

H 170 L 140 W 125  
H 476 L 140 W 125

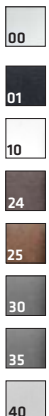
10° FASCIO STRETTO - NARROW BEAM

20° FASCIO MEDIO - MEDIUM BEAM

30° FASCIO LARGO - LARGE BEAM

60° FASCIO SUPER LARGO - SUPER WIDE BEAM

Proiettori  
Kubo family



KUBO12 RECESSED  
PAG. 122







# KUB012-S FLOODLIGHT

# DATI TECNICI

Technical Data

## INSTALLAZIONE

Installazione a parete, soffitto, fissaggio a terra

## PROTEZIONE

IP 66 - IK 07

## CORPO

Alluminio pressofuso

## SCHERMO

Vetro extrachiario temperato da 4 mm serigrafato

## GUARNIZIONI

Gomma EPDM a celle chiuse

## VITERIA

Acciaio Inox A2

## VERNICIATURA / FINITURA

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

## ASSEMBLY / USAGE

Wall, ceiling and stand installation

## PROTECTION

IP 66 - IK 07

## BODY

Die-cast aluminium

## SCREEN

Tempered extra-clear glass 4mm with silk-screen printing

## SEALS

Closed-cell EPDM rubber

## SCREWS

Stainless steel A2

## PAINT / FINISHING

Anti-corrosive UV stabilised polyester powder

### Versione led cob

**NB** 10° FASCIO STRETTO - NARROW BEAM

**MB** 38° FASCIO MEDIO - MEDIUM BEAM

**WB** 56° FASCIO LARGO - LARGE BEAM

### Versione led array

**NB** 20° FASCIO STRETTO - NARROW BEAM

**MB** 32° FASCIO MEDIO - MEDIUM BEAM

**WB** 50° FASCIO LARGO - LARGE BEAM

### Versione RGBW

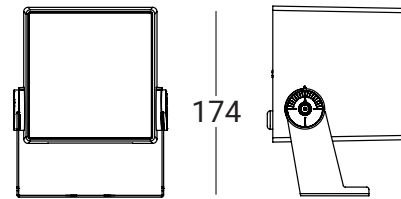
**NB** 10° FASCIO STRETTO - NARROW BEAM

**MB** 20° FASCIO MEDIO - MEDIUM BEAM

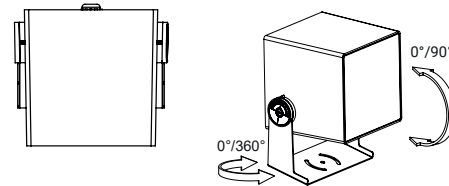
**WB** 30° FASCIO LARGO - LARGE BEAM

**SW** 60° FASCIO SUPER LARGO - SUPER WIDE BEAM

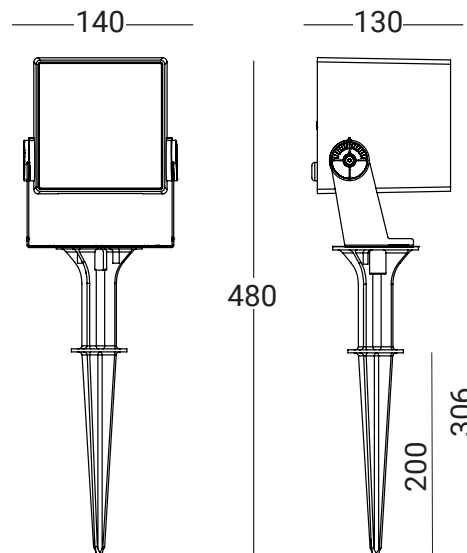
3000K - 4000K  
RGBW



140 130

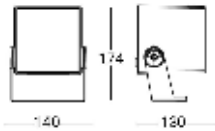


2113W



2113P





# KUB012-S FLOODLIGHT

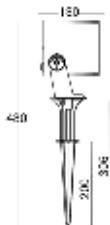
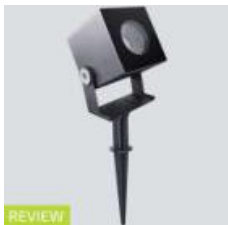
## Proiettore Orientabile -Driver incorporato / Adjustable Projector -Built-in driver

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL	IP	IK	CRI
<b>2113W/WC35NB</b>	Orientabile Spot/10° Adjustable Floodlight Spot/10°	14W	1586 lm	1440 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113W/WC35MB</b>	Orientabile Medio/38° Adjustable Floodlight Flood/38°	14W	1586 lm	1446 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113W/WC35WB</b>	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	14W	1586 lm	1332 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113W/NC35NB</b>	Orientabile Spot/10° Adjustable Floodlight Spot/10°	14W	1650 lm	1498 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80
<b>2113W/NC35MB</b>	Orientabile Medio/38° Adjustable Floodlight Flood/38°	14W	1650 lm	1504 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80
<b>2113W/NC35WB</b>	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	14W	1650 lm	1386 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80

Vetro extrachiaro temperato da 4 mm serigrafato / Tempered extra-clear glass 4mm with silk-screen printing

Dimmerazione: DALI disponibile su richiesta / Dimming: DALI available on request

<b>AC2112</b>	Visiera in acciaio verniciato Painted steel visor	<b>MOR685P/3VS</b>	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²
<b>AB2112</b>	Braccio per estensione a Parete/Soffitto L=500mm Extension Arm for Wall/Ceiling L=500mm	<b>MOR685P/4VS</b>	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
<b>MOR683P/2V</b>	Connettore IP68 2Vie/3Poli 3x2.5mm² IP68 Connector 2way/3Poles 3x2.5mm²	<b>E.TRA.580</b>	Surge Protector CL I - IP67 L37xW30xH30



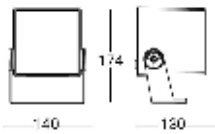
## Proiettore con Picchetto -Driver incorporato / Projector with Spike -Built-in driver

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL	IP	IK	CRI
<b>2113P/WC35NB</b>	Orientabile Spot/10° Adjustable Floodlight Spot/10°	14W	1586 lm	1440 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113P/WC35MB</b>	Orientabile Medio/38° Adjustable Floodlight Flood/38°	14W	1586 lm	1446 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113P/WC35WB</b>	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	14W	1586 lm	1332 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
<b>2113P/NC35NB</b>	Orientabile Spot/10° Adjustable Floodlight Spot/10°	14W	1650 lm	1498 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80
<b>2113P/NC35MB</b>	Orientabile Medio/38° Adjustable Floodlight Flood/38°	14W	1650 lm	1504 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80
<b>2113P/NC35WB</b>	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	14W	1650 lm	1386 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80

Vetro extrachiaro temperato da 4 mm serigrafato / Tempered extra-clear glass 4mm with silk-screen printing

Dimmerazione: DALI disponibile su richiesta / Dimming: DALI available on request

<b>AC2112</b>	Visiera in acciaio verniciato Painted steel visor	<b>MOR685P/4VS</b>	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
<b>MOR683P/2V</b>	Connettore IP68 2Vie/3Poli 3x2.5mm² IP68 Connector 2way/3Poles 3x2.5mm²	<b>E.TRA.580</b>	Surge Protector CL I - IP67 L37xW30xH30
<b>MOR685P/3VS</b>	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²		



# KUBO12-S FLOODLIGHT

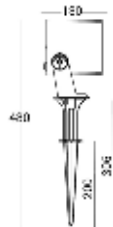
## Proiettore Orientabile LED ARRAY-Driver incorporato / Adjustable Projector LED ARRAY-Built-in driver

Codice Code	Fascio Beam	*	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK	CRI
<b>2113W/WR50NB</b>	Orientabile Spot/20° Adjustable Floodlight Spot/20°		14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113W/WR50MB</b>	Orientabile Medio/32° Adjustable Floodlight Flood/32°		14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113W/WR50WB</b>	Orientabile Largo/50° Adjustable Floodlight Wide Flood/50°		14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113W/NR50NB</b>	Orientabile Spot/20° Adjustable Floodlight Spot/20°		14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80
<b>2113W/NR50MB</b>	Orientabile Medio/32° Adjustable Floodlight Flood/32°		14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80
<b>2113W/NR50WB</b>	Orientabile Largo/50° Adjustable Floodlight Wide Flood/50°		14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80

Vetro extrachiaro temperato da 4 mm serigrafato / Tempered extra-clear glass 4mm with silk-screen printing

Dimmerazione: DALI disponibile su richiesta / Dimming: DALI available on request

<b>AC2112</b>	Visiera in acciaio verniciato Painted steel visor	<b>MOR685P/3VS</b>	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²
<b>AB2112</b>	Braccio per estensione a Parete/Soffitto L=500mm Extension Arm for Wall/Ceiling L=500mm	<b>MOR685P/4VS</b>	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
<b>MOR683P/2V</b>	Connettore IP68 2Vie/3Poli 3x2.5mm² IP68 Connector 2way/3Poles 3x2.5mm²	<b>E.TRA.580</b>	Surge Protector CL I - IP67 L37xW30xH30



## Proiettore con Picchetto LED ARRAY-Driver incorporato / Projector with Spike LED ARRAY-Built-in driver

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK	CRI
<b>2113P/WR50NB</b>	Orientabile Spot/20° Adjustable Floodlight Spot/20°	14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113P/WR50MB</b>	Orientabile Medio/32° Adjustable Floodlight Flood/32°32°	14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113P/WR50WB</b>	Orientabile Largo/50° Adjustable Floodlight Wide Flood/50°	14W	1700 lm	1190 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
<b>2113P/NR50NB</b>	Orientabile Spot/20° Adjustable Floodlight Spot/20°	14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80
<b>2113P/NR50MB</b>	Orientabile Medio/32° Adjustable Floodlight Flood/32°	14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80
<b>2113P/NR50WB</b>	Orientabile Largo/50° Adjustable Floodlight Wide Flood/50°	14W	1770 lm	1240 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80

Vetro extrachiaro temperato da 4 mm serigrafato / Tempered extra-clear glass 4mm with silk-screen printing

Dimmerazione: DALI disponibile su richiesta / Dimming: DALI available on request

<b>AC2112</b>	Visiera in acciaio verniciato Painted steel visor	<b>MOR685P/4VS</b>	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
<b>MOR683P/2V</b>	Connettore IP68 2Vie/3Poli 3x2.5mm² IP68 Connector 2way/3Poles 3x2.5mm²	<b>E.TRA.580</b>	Surge Protector CL I - IP67 L37xW30xH30
<b>MOR685P/3VS</b>	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²		