

KUB06-S FLOODLIGHT



KUB06-S FLOODLIGHT
H 85 L69 W63
H 320 L69 W63

10° FASCIO STRETTO - NARROW BEAM

28° FASCIO MEDIO - MEDIUM BEAM

56° FASCIO LARGO - LARGE BEAM



KUB06-S FLOODLIGHT
H 85 L69 W63
H 320 L69 W63

20° FASCIO STRETTO - NARROW BEAM

40° FASCIO LARGO - LARGE BEAM

Proiettori
Kubo family small version

00

01

10

24

25

30

35

40

KUB06 RECESSED
PAG. 118







KUB06-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

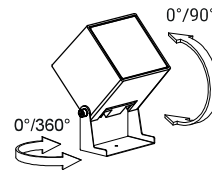
Closed-cell EPDM rubber

SCREWS

Stainless steel A2

PAINT / FINISHING

Anti-corrosive UV stabilised polyester powder



Versione in Tensione - Constant voltage (Vdc)

8W con DRIVER REMOTO 24Vdc - 8W REMOTE DRIVER 24Vdc



7° FASCIO STRETTO - NARROW BEAM



26° FASCIO MEDIO - MEDIUM BEAM



56° FASCIO LARGO - LARGE BEAM



Versione LED DIRECT AC

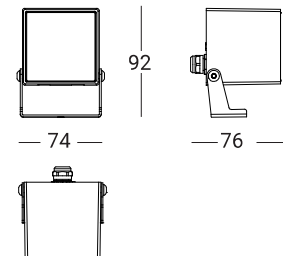


20° FASCIO STRETTO - NARROW BEAM

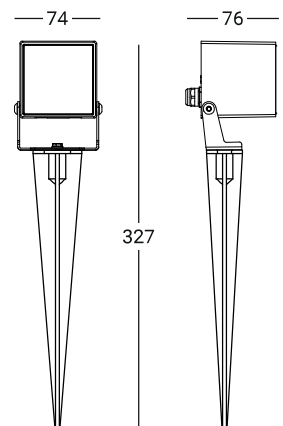


40° FASCIO MEDIO - MEDIUM BEAM

3000K - 4000K

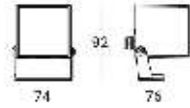


2107W



2107P





KUB06-S FLOODLIGHT



Proiettore Orientabile - Driver remoto 24Vdc / Adjustable Projector - Remote driver 24Vdc

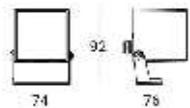
Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL	IP	IK	CRI
2107W/WCRCNB	Orientabile Spot/10° Adjustable Floodlight Spot/10°	8W	860 lm	720 lm	24Vdc	3000K	III	66	07	>80
2107W/WCRCMB	Orientabile Medio/26° Adjustable Floodlight Flood/26°	8W	860 lm	720 lm	24Vdc	3000K	III	66	07	>80
2107W/WCRCWB	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	8W	860 lm	720 lm	24Vdc	3000K	III	66	07	>80
2107W/NCRCNB	Orientabile Spot/10° Adjustable Floodlight Spot/10°	8W	890 lm	750 lm	24Vdc	4000K	III	66	07	>80
2107W/NCRCMB	Orientabile Medio/26° Adjustable Floodlight Flood/26°	8W	890 lm	750 lm	24Vdc	4000K	III	66	07	>80
2107W/NCRCWB	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	8W	890 lm	750 lm	24Vdc	4000K	III	66	07	>80

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

Dimmerazione: Non dimmerabile / Dimming: Not dimmable

Informazioni sugli accessori a fine capitolo o da pag. 463 e sito. information on accessories at the end of the chapter or from page. 463 and website.

AC2106	Visiera in acciaio verniciato Painted steel visor	MOR685P/4VS	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
AB2106	Braccio per estensione a Parete/Soffitto L=500mm Extension Arm for Wall/Ceiling L=500mm	E.TRA.631	Driver ON/OFF - 15W 24Vdc IP20 L106xW33xH22
E.CAV.540.020	Cavo/Cable 05RN-F 2x0,75 2mt	E.TRA.632	Driver ON/OFF - 70W 24Vdc IP20 L124xW80xH22
E.CAV.540.050	Cavo/Cable 05RN-F 2x0,75 5mt	E.TRA.577	Driver ON/OFF - 25W 24Vdc IP67 L148xW40xH32
E.CAV.540.100	Cavo/Cable 05RN-F 2x0,75 10mt	E.TRA.579	Driver ON/OFF - 100W 24Vdc IP67 L140xW63xH32
MOR682P/2V	Connettore IP68 2Vie/2Poli 2x1mm² IP68 Connector 2ways/2Poles 2x1mm²	HUB.24V.001.ND	Hub 24Vdc IP66 - ON/OFF con driver 70W L235xW200xH92
MOR685P/3VS	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²		



KUB06-S FLOODLIGHT



Proiettore Orientabile -LED DIRECT AC- / Adjustable Projector -LED DIRECT AC-

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL	IP	IK	CRI
2107W/WCACNB	Orientabile Spot/20° Adjustable Floodlight Spot/20°	7W	680 lm	476 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
2107W/WCACWB	Orientabile Largo/40° Adjustable Floodlight Wide Flood/40°	7W	680 lm	476 lm	220-240Vac 50/60Hz	3000K	I	66	07	>80
2107W/NCACNB	Orientabile Spot/20° Adjustable Floodlight Spot/20°	7W	700 lm	490 lm	220-240Vac 50/60Hz	4000K	I	66	07	>80
2107W/NCACWB	Orientabile Largo/40° Adjustable Floodlight Wide Flood/40°	7W	700 lm	490 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: Non dimmerabile / Dimming: Not dimmable

Informazioni sugli accessori a fine capitolo o da pag. 463 e sito. information on accessories at the end of the chapter or from page. 463 and website.

AC2106	Visiera in acciaio verniciato Painted steel visor	MOR685P/3VS	Scatola di connessione IP68 3Vie/5Poli 5x4mm² IP68 Connection Box 3-ways/5-Poles 5x4mm²
AB2106	Braccio per estensione a Parete/Soffitto L=500mm Extension Arm for Wall/Ceiling L=500mm	MOR685P/4VS	Scatola di connessione IP68 4Vie/5Poli 5x4mm² IP68 Connection Box 4-ways/5-Poles 5x4mm²
MOR683P/2V	Connettore IP68 2Vie/3Poli 3x2,5mm² IP68 Connector 2way/3Poles 3x2,5mm²	E.TRA.580	Surge Protector CL I - IP67 L37xW30xH30



KUB06-S FLOODLIGHT



Proiettore con Picchetto -Driver remoto 24Vdc / Projector with Spike -Remote driver 24Vdc

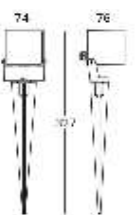
Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK	CRI
2107P/WCRCNB	Orientabile Spot/10° Adjustable Floodlight Spot/10°	8W	860 lm	720 lm	24Vdc	3000K	III 66 07	>80
2107P/WCRCMB	Orientabile Medio/26° Adjustable Floodlight Flood/26°	8W	860 lm	720 lm	24Vdc	3000K	III 66 07	>80
2107P/WCRCWB	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	8W	860 lm	720 lm	24Vdc	3000K	III 66 07	>80
2107P/NCRCNB	Orientabile Spot/10° Adjustable Floodlight Spot/10°	8W	890 lm	750 lm	24Vdc	4000K	III 66 07	>80
2107P/NCRCMB	Orientabile Medio/26° Adjustable Floodlight Flood/26°	8W	890 lm	750 lm	24Vdc	4000K	III 66 07	>80
2107P/NCRCWB	Orientabile Largo/56° Adjustable Floodlight Wide Flood/56°	8W	890 lm	750 lm	24Vdc	4000K	III 66 07	>80

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

Dimmerazione: Non dimmerabile / Dimming: Not dimmable

Informazioni sugli accessori a fine capitolo o da pag. 463 e sito. information on accessories at the end of the chapter or from page. 463 and website.

AC2106	Visiera in acciaio verniciato Painted steel visor	MOR685P/4VS	Scatola di connessione IP68 4Vie/5Poli 5x4mm ² IP68 Connection Box 4-ways/5-Poles 5x4mm ²
E.CAV.540.020	Cavo/Cable 05RN-F 2x0,75 2mt	E.TRA.631	Driver ON/OFF - 15W 24Vdc IP20 L106xW33xH22
E.CAV.540.050	Cavo/Cable 05RN-F 2x0,75 5mt	E.TRA.632	Driver ON/OFF - 70W 24Vdc IP20 L124xW80xH22
E.CAV.540.100	Cavo/Cable 05RN-F 2x0,75 10mt	E.TRA.577	Driver ON/OFF - 25W 24Vdc IP67 L148xW40xH32
MOR682P/2V	Connettore IP68 2Vie/2Poli 2x1mm ² IP68 Connector 2ways/2Poles 2x1mm ²	E.TRA.579	Driver ON/OFF - 100W 24Vdc IP67 L140xW63xH32
MOR685P/3VS	Scatola di connessione IP68 3Vie/5Poli 5x4mm ² IP68 Connection Box 3-ways/5-Poles 5x4mm ²	HUB.24V.001.ND	Hub 24Vdc IP66 - ON/OFF con driver 70W L235xW200xH92



KUB06-S FLOODLIGHT



Proiettore con Picchetto -LED DIRECT AC- / Projector with Spike -LED DIRECT AC-

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK	CRI
2107P/WCACNB	Orientabile Spot/20° Adjustable Floodlight Spot/20°	7W	700 lm	476 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
2107P/WCACWB	Orientabile Largo/40° Adjustable Floodlight Wide Flood/40°	7W	700 lm	476 lm	220-240Vac 50/60Hz	3000K	I 66 07	>80
2107P/NCACNB	Orientabile Spot/20° Adjustable Floodlight Spot/20°	7W	700 lm	476 lm	220-240Vac 50/60Hz	4000K	I 66 07	>80
2107P/NCACWB	Orientabile Largo/40° Adjustable Floodlight Wide Flood/40°	7W	700 lm	476 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

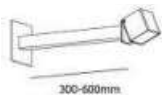
Dimmerazione: Non dimmerabile / Dimming: Not dimmable

Informazioni sugli accessori a fine capitolo o da pag. 463 e sito. information on accessories at the end of the chapter or from page. 463 and website.

AC2106	Visiera in acciaio verniciato Painted steel visor	MOR685P/4VS	Scatola di connessione IP68 4Vie/5Poli 5x4mm ² IP68 Connection Box 4-ways/5-Poles 5x4mm ²
MOR683P/2V	Connettore IP68 2Vie/3Poli 3x2,5mm ² IP68 Connector 2way/3Poles 3x2,5mm ²	E.TRA.580	Surge Protector CLI I - IP67 L37xW30xH30
MOR685P/3VS	Scatola di connessione IP68 3Vie/5Poli 5x4mm ² IP68 Connection Box 3-ways/5-Poles 5x4mm ²		

KUB06-S FLOODLIGHT ACCESSORI Accessories

FIXING ACCESSORIES



AB2106

Braccio per estensione a Parete/Soffitto L=500mm (altre misure a richiesta). Acciaio verniciato a polvere poliestere. Viteria e connettori IP68 inclusi
Extension Arm for Wall/Ceiling L=500mm (other measures on request). Stainless Steel threaded with polyester powder. Screws and IP68 connectors included



AC2106

Visore anti-abbagliamento in Acciaio verniciato a polvere poliestere. Viteria inclusa
Stainless Steel Anti-glare Convejoir threaded with Polyester Powder. Screws Included

CONNESSIONE - CONNECTION



E.CAV.540.020
(24V VERSION)

Cavo/Cable 05RN-F 2x0,75 - 2mt

E.CAV.540.050
(24V VERSION)

Cavo/Cable 05RN-F 2x0,75 - 5mt

E.CAV.540.100
(24V VERSION)

Cavo/Cable 05RN-F 2x0,75 - 10mt



MOR682P/2V
(24V VERSION)

Connettore IP68 2Vie/2Poli - 2x1mm²
IP68 Connector 2ways/2poles - 2x1mm²



MOR683P/2V
(AC VERSION)

Connettore IP68 2Vie/3Poli - 3x2,5mm²
IP68 Connector 2way/3poles - 3x2,5mm²



MOR685P/3VS

Scatola di connessione IP68 3Vie/5Poli - 5x4mm²
IP68 Connection Box 3-ways/5-poles - 5x4mm²



MOR685P/4VS

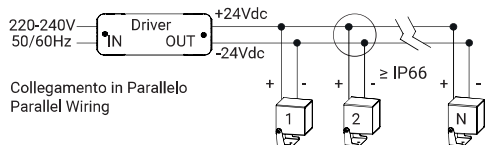
Scatola di connessione IP68 4Vie/5Poli - 5x4mm²
IP68 Connection Box 4-ways/5-poles - 5x4mm²



E.TRA.580

Limitatore di sovratensione cablato di tipo 2+3 ultra compatto. Ultra compact Type 2+3 hard wired surge protector. CLI - IP67. L37xW30xH30

ALIMENTATORI - DRIVER - ELECTRONICS 24Vdc in Tensione - Constant voltage 24Vdc



E.TRA.631

1 Driver for 1-2 Lamps

Driver 15W 24Vdc IP20 - ON/OFF
L106xW33xH22



E.TRA.632

1 Driver for 1-10 Lamps

Driver 70W 24Vdc IP20 - ON/OFF
L124xW80xH22



E.TRA.577

1 Driver for 1-3 Lamps

Driver 25W 24Vdc IP67 - ON/OFF
L148xW40xH32



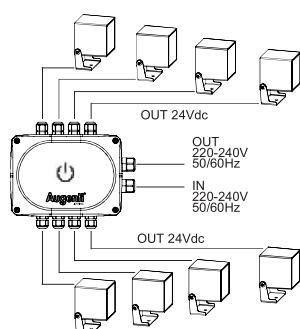
E.TRA.579

1 Driver for 4-14 Lamps

Driver 100W 24Vdc IP67 - ON/OFF
L140xW63xH32



Schemi Hub da pag. 468 e sito. Hub diagrams from page. 468 and website.



HUB.24V.001.ND
1 Hub for 1-8 Lamps

Hub 24Vdc IP66 - ON/OFF con driver 70W
L235xW200xH92