





LUNOS

DATI TECNICI

Technical Data

INSTALLAZIONE

Installazione a parete, soffitto, fissaggio a terra

PROTEZIONE

IP 66 - IK 08

CORPO

Alluminio pressofuso

SCHERMO

Vetro extrachiaro 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 08

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 14° FASCIO STRETTO - NARROW BEAM

MB 24° FASCIO MEDIO - MEDIUM BEAM

WB 45° FASCIO LARGO - LARGE BEAM

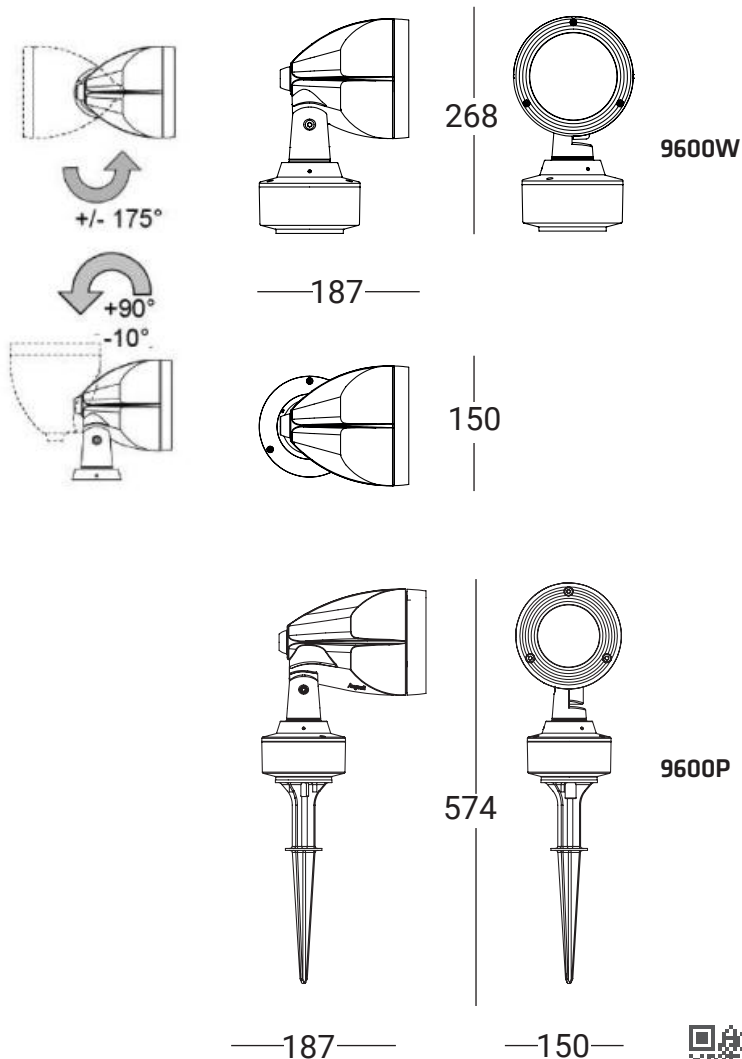
Versione led array

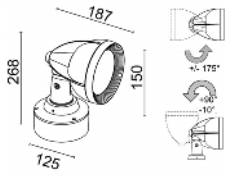
NB 20° FASCIO STRETTO - NARROW BEAM

MB 32° FASCIO MEDIO - MEDIUM BEAM

WB 50° FASCIO LARGO - LARGE BEAM

3000K - 4000K





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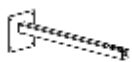
Proiettore LED COB-Driver incorporato / Projector LED COB-Built-in driver

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK	CRI
9600W/WC3.NB	Spot/14° Spot/14°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	3000K	I 66 08	>80
9600W/WC3.MB	Medio/24° Flood/24°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	3000K	I 66 08	>80
9600W/WC3.WB	Largo/45° Wide Flood/45°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	3000K	I 66 08	>80
9600W/NC3.NB	Spot/14° Spot/14°	27W	3340 lm	2780 lm	220-240Vac 50/60Hz	4000K	I 66 08	>80
9600W/NC3.MB	Medio/24° Flood/24°	27W	3340 lm	2780 lm	220-240Vac 50/60Hz	4000K	I 66 08	>80
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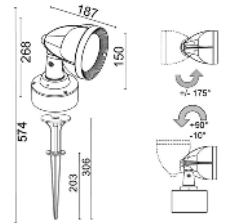
Vetro extrachiaro temperato da 4 mm serigrafato / Tempered extra-clear glass 4mm with silk-screen printing

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

AB9600	Braccio per estensione a Parete/Soffitto L=500mm Extension Arm for Wall/Ceiling L=500mm	E.TRA.580	Surge Protector CL I - IP67 L37xW30xH30
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AB9600 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 threated with polyester powder. Screws and IP68 connectors included



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

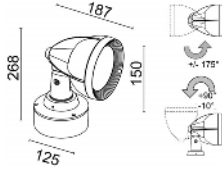
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9600P/NC3.NB	Spot/14° Spot/14°	27W	3340 lm	2780 lm	220-240Vac 50/60Hz	4000K	I 66 08	>80
9600P/NC3.MB	Medio/24° Flood/24°	27W	3340 lm	2780 lm	220-240Vac 50/60Hz	4000K	I 66 08	>80
9600P/NC3.WB	Largo/45° Wide Flood/45°	27W	3340 lm	2780 lm	220-240Vac 50/60Hz	4000K	I 66 08	>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

E.TRA.580	Surge Protector CL I - IP67 Surge Protector CL I - IP67
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LUNOS



Proiettore LED ARRAY-Driver incorporato / Projector LED ARRAY-Built-in driver

Codice Code	Fascio Beam	Watt	Sorgente Source	Apparecchio Fixture	Alimentazione Input Supply	CCT	CL IP IK CRI
9600W/WP4.NB	Spot/20° Spot/20°	18W	2130 lm	1527 lm	220-240Vac 50/60Hz	3000K	I 66 08 >80
9600W/WP4.MB	Medio/32° Flood/32°	18W	2130 lm	1527 lm	220-240Vac 50/60Hz	3000K	I 66 08 >80
9600W/WP4.WB	Largo/50° Wide Flood/50°	18W	2130 lm	1527 lm	220-240Vac 50/60Hz	3000K	I 66 08 >80
9600W/NP4.NB	Spot/20° Spot/20°	18W	2270 lm	1632 lm	220-240Vac 50/60Hz	4000K	I 66 08 >80
9600W/NP4.MB	Medio/32° Flood/32°	18W	2270 lm	1632 lm	220-240Vac 50/60Hz	4000K	I 66 08 >80
9600W/NP4.WB	Largo/50° Wide Flood/50°	18W	2270 lm	1632 lm	220-240Vac 50/60Hz	4000K	I 66 08 >80

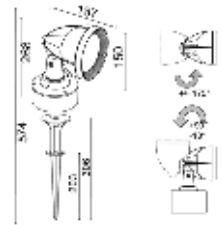
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Extension Arm for Wall/Ceiling L=500mm (other measures on request). Stainless Steel threated with polyester powder. Screws and IP68 connectors included



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

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