

MADE IN ITALY
TECHNICAL

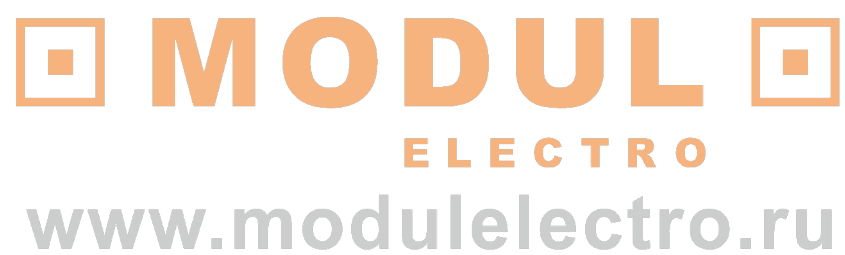
 **MODUL** 



FRAMMON [®]
ELECTRO

www.modulelectro.it

2011







FRAMON S.p.A. è una importante azienda che dal 1973 si colloca sul mercato come produttrice di componenti in fusione per illuminazione ed arredamento in materiali non ferrosi e la sua produzione conta circa 10mila articoli, buona parte dei quali disponibili a magazzino.

FRAMON S.p.A. è una “fonderia” estremamente versatile che si avvale di alcune fra le più importanti tecnologie di trasformazione della materia prima come: la pressofusione, la fusione in conchiglia con e senza anima, lo stampaggio a caldo; impiegando materie prime come l'alluminio, l'ottone, la zama e alcuni tipi di materie plastiche. Con il supporto di un Designer interno e di tecnici qualificati oggi FRAMON S.p.A. è in grado di ideare e proporre nuovi articoli da sviluppare partendo dalla realizzazione di disegni ed eventuali prototipi, creando progetti e stampi per arrivare alla produzione, anche su specifica richiesta del cliente. E' in grado di eseguire qualsiasi tipo di lavorazione meccanica sulle fusioni prodotte, utilizzando importanti macchinari tecnologicamente avanzati e costantemente rinnovati, come complessi transfer, torni a controllo numerico e centri di lavoro. FRAMON S.p.A. propone i propri articoli con una finitura superficiale che si ferma volutamente al primo stadio di burattatura o di sabbiatura, ma su specifica domanda, è in grado di fornire il materiale con la tipologia di finitura superficiale come da richiesta. Negli ultimi anni ha preso vita nuovo percorso produttivo, che propone articoli in alluminio, ottone e policarbonato “finiti”, che nello specifico, vengono cablati, verniciati e montati. FRAMON S.p.A. è divenuta negli anni un partner importante per tutte le aziende operanti nel settore dell'illuminazione e dell'arredamento.



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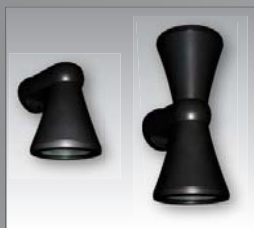
FRAMON S.p.A. is an important company that since 1973 is present in the worldwide market as one of the main manufacturing company of non-ferrous casting components for the furniture and lighting industry. It has three catalogues with about 10.000 articles ; a very good part of them is available in the warehouse.

FRAMON S.p.A. is a very flexible “foundry” that makes use of some of the most important technologies of transformation of the raw materials, like die-casting, gravity casting with and without core, hot stamping; mainly product are made with aluminium, brass, zama and plastic. With the support of an internal designer and qualified technicians, today FRAMON S.p.A. is able to conceive, propose and develop new articles starting with the realization of drawings and possible prototypes, creating projects and stamps, up to the concrete manufacturing also under customer exclusive projects and design. The company is extremely flexible as it is able to perform every kind of mechanical and machining process on castings using technological advanced and continually renewed machinery like transfers, lathes CN and machining centers. FRAMON S.p.A. proposes its articles with a surface finishing at the first step of bolting and sandblasting. On specific demand, with the help of a well-organized local craftsmanship, can also be provided the material with the superficial finishing required by the customer. In the last few years FRAMON S.p.A. having as core business base the lighting components production develop a new branch of lighting fixture (aluminium , brass and plastic made) full assembled , wired and packed in single boxes ready for installation. FRAMON S.p.A. is looking forward to become a close partner of all Companies that are in the lighting and furniture field.

UP & DOWN - BOLARD



page 4-5



page 6-7



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INCASSATI A MURO - RECESSED LIGHTINGS



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page 12-13

CALPESTABILI - GROUND RECESSED LIGHTS



page 15

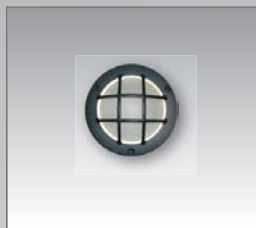


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page 20-21

SEGNAPASSO E PLAFONIERE - SPOTLIGHTS & WALL LAMPS



page 22



page 23

ILLUMINAZIONE INDUSTRIALE - INDUSTRIAL LIGHTINGS



page 24

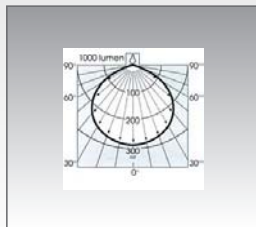


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page 26-27

CURVE FOTOMETRICHE - PHOTOMETRIC CHARTS



page 28

CARATTERISTICHE TECNICHE

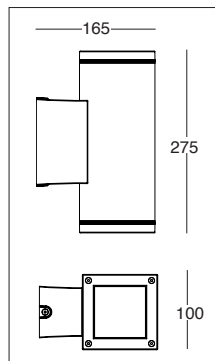
Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero
Antracite
Grigio

N ■
A ■
G ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 66
Silicon Gaskets
Screws in stainless steel
Colors: Black
Anthracite
Grey

N ■
A ■
G ■









MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

 1 LUCE - 1 LIGHT	E27	 PAR 20 50W	092-200-...30	095-200-...30	097-200-30
	GU10	 PAR 20 50W	092-200-...51	095-200-...51	097-200-51
 2 LUCI - 2 LIGHTS	E27	 PAR 20 50W	092-201-...30	095-201-...30	097-201-30
	GU10	 PAR 20 50W	092-201-...51	095-201-...51	097-201-51

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.



092-200-**N**30
nero - black



092-200-**A**30
antracite - anthracite



092-200-**G**30
grigio - grey

COMPONENTI - COMPONENTS

13016-A
E27



13015-A
GU10



F1273-06-050
kit viti per fissaggio vetri
screws kit for glass fixing



13014-A
passacavo
cable pass



13011-A
placca
plate



13009-A
guarnizione
gasket



13010-A
braccio
arm



13017-A
guarnizione
gasket



13000-A
corpo - body



13012-A
per versione 1 luce
for 1 light version



13005-A
cornice - cover



13001-A
guarnizione - gasket



13013-A
vetro - glass



13006-A
guarnizione - gasket



13007-A
ghiera - frame



13008-A
guarnizione - gasket



CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 66

Guarnizioni in silicone
Viti in acciaio inox

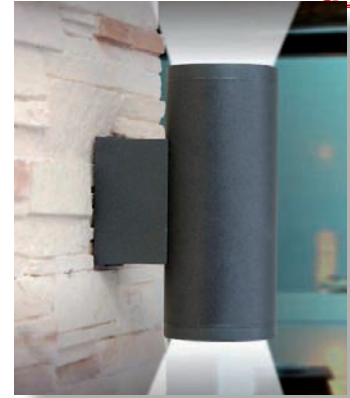
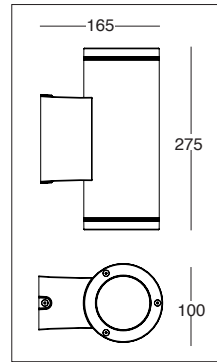
Colori: Nero **N** ■
Antracite **A** ■
Grigio **G** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 66

Silicon Gaskets
Screws in stainless steel

Colors: Black **N** ■
Anthracite **A** ■
Grey **G** ■









MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato

CODICE-CODE
kit non assemblato
non cablato/non verniciato

 1 LUCE - 1 LIGHT	E27	 PAR 20 50W	092-210-...30	095-210-...30	097-210-30
	GU10	 PAR 20 50W	092-210-...51	095-210-...51	097-210-51
 2 LUCI - 2 LIGHTS	E27	 PAR 20 50W	092-211-...30	095-211-...30	097-211-30
	GU10	 PAR 20 50W	092-211-...51	095-211-...51	097-211-51

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.

■ 092-210-**N**30
nero - black

■ 092-210-**A**30
antracite - anthracite

■ 092-210-**G**30
grigio - grey

COMPONENTI - COMPONENTS

13016-A
E27

13015-A
GU10

F1273-06-050
kit viti per fissaggio vetri
screws kit for glass fixing

13014-A
passacavo
cable pass

13011-A
placca
plate

13009-A
guarnizione
gasket

13110-A
braccio
arm

13017-A
guarnizione
gasket

13100-A
corpo - body

13112-A
per versione 1 luce
for 1 light version

13105-A
cornice - cover

13111-A
guarnizione - gasket

13113-A
vetro - glass

13106-A
guarnizione - gasket

13107-A
ghiera - frame

13108-A
guarnizione - gasket

Technical Series

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 65

Guarnizioni in silicone
Viti in acciaio inox

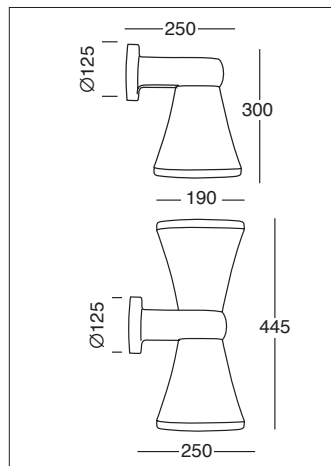
Colori: Nero **N** ■
Antracite **A** ■
Grigio **G** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 65

Silicon Gaskets
Screws in stainless steel

Colors: Black **N** ■
Anthracite **A** ■
Grey **G** ■





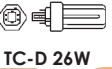


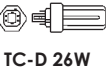
MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

 1 LUCE - 1 LIGHT	E27	 75W	092-212-...30	095-212-...30	097-212-30
	GX24d-3	 TC-D 26W	092-212-...40	095-212-...40	097-212-40
 2 LUCI - 2 LIGHTS	E27	 75W	092-213-...30	095-213-...30	097-213-30
	GX24d-3	 TC-D 26W	092-213-...40	095-213-...40	097-213-40

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.

092-212-**N**30
nero - black

092-212-**A**30
antracite - anthracite

092-212-**G**30
grigio - grey

COMPONENTI - COMPONENTS





CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 65

Guarnizioni in silicone
Viti in acciaio inox

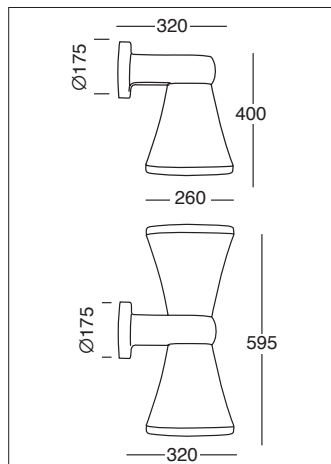
Colori: Nero **N** ■
Antracite **A** ■
Grigio **G** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 65

Silicon Gaskets
Screws in stainless steel

Colors: Black **N** ■
Anthracite **A** ■
Grey **G** ■





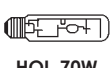



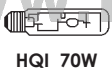

MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato


CODICE-CODE
kit non assemblato
non cablato/non verniciato


 1 LUCE - 1 LIGHT	E27  75W	092-214-...30	095-214-...30	097-214-30
	E27 HQI discharge lamp  HQI 70W	092-214-...14	095-214-...14	097-214-14
	GX24d-3  TC-D 26W	092-214-...40	095-214-...40	097-214-40
 2 LUCI - 2 LIGHTS	E27  75W	092-215-...30	095-215-...30	097-215-30
	E27 HQI discharge lamp  HQI 70W	092-215-...14	095-215-...14	097-215-14
	GX24d-3  TC-D 26W	092-215-...40	095-215-...40	097-215-40

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.

 092-214-**N**30
nero - black

 092-214-**A**30
antracite - anthracite

 092-214-**G**30
grigio - grey

COMPONENTI - COMPONENTS



CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 65

Guarnizioni in silicone
Viti in acciaio inox

Colori: Nero **N** ■
Antracite **A** ■
Grigio **G** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 65

Silicon Gaskets

Screws in stainless steel

Colors: Black **N** ■
Anthracite **A** ■
Grey **G** ■



COMPONENTI - COMPONENTS



13203-A
corpo esterno
external body



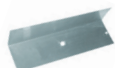
13201-A
corpo interno
internal body



7003-A
passacavo
cable pass



13204-A
accessorio
accessory



13207-A
riflettore
reflector



13206-A
guarnizione
gasket



13202-A
poli-carbonato trasparente
transparent polycarbonate



13205-A
guarnizione
gasket



13200-A
cornice - cover

13202-A-O
poli-carbonato opale
opal polycarbonate



13219-A
copertura - cover



13218-A
placca - plate

13220-A
h. 500

13221-A
h. 750

13222-A
h. 1000

13225-A
h. 500

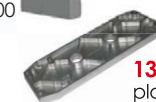
13226-A
h. 750

13227-A
h. 1000

13220-A-10
h. 500

13221-A-10
h. 750

13222-A-10
h. 1000



13209-A
placca - plate

**MODELLO
MODEL**

**PORTALAMPADA
LAMPHOLDER**

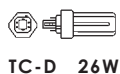
CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato

CODICE-CODE
kit non assemblato
non cablato/non verniciato



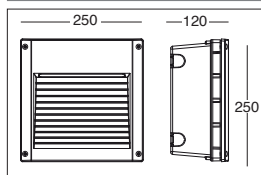
GX24d-3



092-300-... 40

095-300-... 40

097-300-40



COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.



092-300-**N**40
nero - black



092-300-**A**40
antracite - anthracite



092-300-**G**40
grigio - grey

**MODELLO
MODEL**

**PORTALAMPADA
LAMPHOLDER**

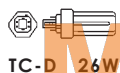
CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato

CODICE-CODE
kit non assemblato
non cablato/non verniciato



GX24d-3



092-301-... 40

095-301-... 40

097-301-40

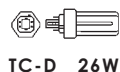
h.500

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GX24d-3



092-302-... 40

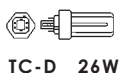
095-302-... 40

097-302-40

h.750



GX24d-3

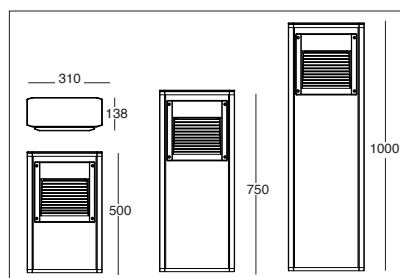


092-303-... 40

095-303-... 40

097-303-40

h.1000



COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.



092-301-**N**40
nero - black



092-301-**A**40
antracite - anthracite



092-301-**G**40
grigio - grey

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 65

Guarnizioni in silicone
Viti in acciaio inox

Colori: Nero **N** ■
Antracite **A** ■
Grigio **G** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 65

Silicon Gaskets

Screws in stainless steel

Colors: Black **N** ■
Anthracite **A** ■
Grey **G** ■



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COMPONENTI - COMPONENTS



13213-A
corpo esterno
external body



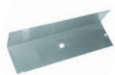
13211-A
corpo interno
internal body



7003-A
passacavo
cable pass



13214-A
accessorio
accessory



13207-A
riflettore
reflector



13216-A
guarnizione
gasket



13202-A
policarbonato trasparente
transparent polycarbonate



13205-A
guarnizione
gasket



13210-A
cornice - cover

13202-A-O
policarbonato opale
opal polycarbonate



**MODELLO
MODEL**

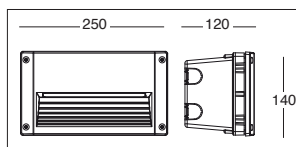
**PORTALAMPADA
LAMPHOLDER**

CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato

CODICE-CODE
kit non assemblato
non cablato/non verniciato


	<p>GX24d-3</p>  <p>TC-D 26W</p>	<p>092-310-...40</p>	<p>095-310-...40</p>	<p>097-310-40</p>
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COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.

 092-310-**N**40
nero - black

 092-310-**A**40
antracite - anthracite

 092-310-**G**40
grigio - grey



**MODELLO
MODEL**

**PORTALAMPADA
LAMPHOLDER**

CODICE-CODE
serie finita/assemblata
cablata/verniciata



CODICE-CODE
kit non assemblato
non cablato/verniciato

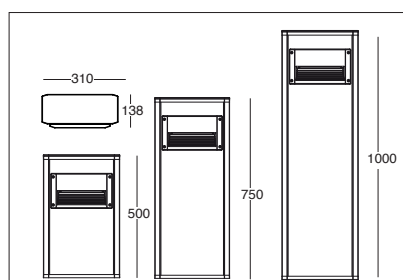
CODICE-CODE
kit non assemblato
non cablato/non verniciato

 <p>h.500</p>	<p>GX24d-3</p>  <p>TC-D 26W</p>	<p>092-311-...40</p>	<p>095-311-...40</p>	<p>097-311-40</p>
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 <p>h.750</p>	<p>GX24d-3</p>  <p>TC-D 26W</p>	<p>092-312-...40</p>	<p>095-312-...40</p>	<p>097-312-40</p>
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 <p>h.1000</p>	<p>GX24d-3</p>  <p>TC-D 26W</p>	<p>092-313-...40</p>	<p>095-313-...40</p>	<p>097-313-40</p>
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COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-A-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-A-G) BEFORE THE LAST TWO NUMBERS OF CODE.

 092-311-**N**40
nero - black

 092-311-**A**40
antracite - anthracite

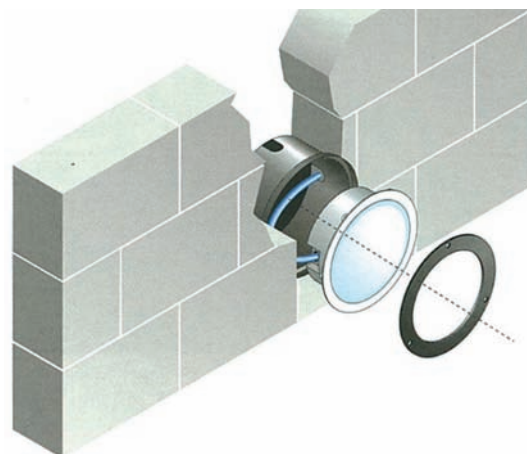
 092-311-**G**40
grigio - grey

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe II
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N ■**

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class II
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N ■**



COMPONENTI - COMPONENTS



14200-A
Ø 228 x H 9
cornice in alluminio
aluminium cover



14201-A
Ø 228 x H 9
cornice in alluminio
aluminium cover



14210-A-O
Ø 195 x H 16
vetro opale - opal glass

14210-A
Ø 195 x H 16
vetro trasparente
transparent glass



14111-A
porta componenti
components-holder



14223-A
guarnizione - gasket



14224-A
Ø 228 x H 100
corpo interno
in policarbonato
polycarbonate
internal body



14225-A
Ø 230 x H 114
corpo esterno
in policarbonato
polycarbonate
external body



14202-A
Ø 228 x H 39
cornice in alluminio
aluminium cover



14203-A
Ø 228 x H 54
cornice in alluminio
aluminium cover



14204-A
Ø 228 x H 54
cornice in alluminio
aluminium cover



14211-A
Ø 195 x H 32
vetro trasparente
transparent glass

14211-A-O
Ø 195 x H 32
vetro opale - opal glass



7003-A
passacavo
cable pass

MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
	E27 INC 40W	092-240-N30	095-240-N30	097-240-30
	G23 DULUX S 7W	092-240-N44	095-240-N44	097-240-44
				
	E27 INC 40W	092-241-N30	095-241-N30	097-241-30
	G23 DULUX S 7W	092-241-N44	095-241-N44	097-241-44
				
	E27 INC 40W	092-242-N30	095-242-N30	097-242-30
	G23 DULUX S 7W	092-242-N44	095-242-N44	097-242-44
				
	E27 INC 40W	092-243-N30	095-243-N30	097-243-30
	G23 DULUX S 7W	092-243-N44	095-243-N44	097-243-44
				
	E27 INC 40W	092-244-N30	095-244-N30	097-244-30
	G23 DULUX S 7W	092-244-N44	095-244-N44	097-244-44
				

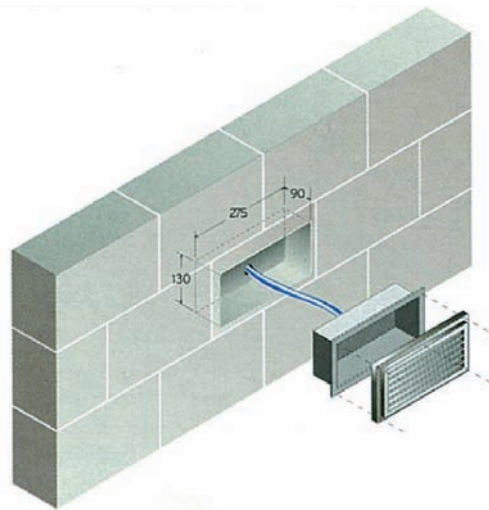
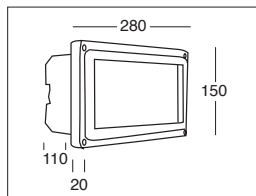
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CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N** ■



MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

	E27	 DULUX EL 20W	092-015-N30	095-015-N30	097-015-30
	G24d-2	 DULUX D 18W	092-015-N41	095-015-N41	097-015-41
	E27	 DULUX EL 20W	092-016-N30	095-016-N30	097-016-30
	G24d-2	 DULUX D 18W	092-016-N41	095-016-N41	097-016-41

COMPONENTI - COMPONENTS



14250-A
L 280 x L 150 x H 25
cornice in alluminio
aluminium cover



14251-A
L 280 x L 150 x H 25
cornice in alluminio
aluminium cover



14252-A
L 265 x L 135 x H 4
vetro - glass



14253-A
guarnizione - gasket



14254-A
riflettore - reflector



14255-A
L 270 x L 140 x H 75
corpo interno
internal body



14256-A
L 270 x L 140 x H 75
corpo esterno
in policarbonato
polycarbonate
external body



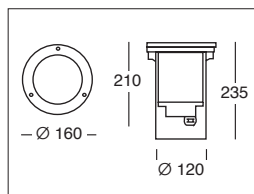
7003-A
passacavo
cable pass

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N** ■






MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

 SMALL LED NON CALPESTABILE NOT WALKWAY LED	E27	 INC. 50W	092-226-N30	095-226-N30	097-226-30
	GY6,35	 ALOS 50W	092-226-N45	095-226-N45	097-226-45

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COMPONENTI - COMPONENTS



14240-A
Ø 160 x H 9
cornice in alluminio
aluminium cover



14241-A
Ø 135 x H 15
vetro trasparente
transparent glass

14241-A-O
Ø 135 x H 15
vetro opale
opal glass



14243-A
Ø 160 x H 137
corpo interno
internal body



14242-A
guarnizione - gasket



14244-A
Ø 104 x H 36
corpo interno
internal body



14246-A
guarnizione - gasket



14245-A
Ø 165 x H 235
corpo esterno
in policarbonato
polycarbonate
external body



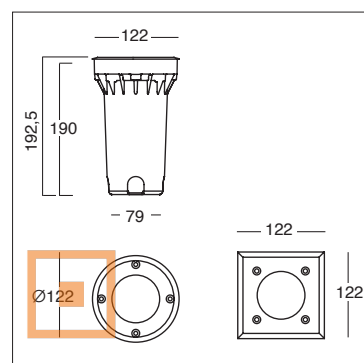
8122-A
pressacavo 2pcs
cable gland 2pcs

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio/Acciaio
Diffusore: Vetro temperato
Classe I
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N** ■
Grigio **G** ■
Acciaio **AC** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium/Steel
Diffusers: Temperate glass
Class I
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N** ■
Grey **G** ■
Steel **AC** ■



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COMPONENTI - COMPONENTS



14001-A
cornice quadra
in acciaio INOX
STAIN LESS steel
square cover

14001-AS
cornice quadra
in acciaio INOX con
logo framon
STAIN LESS steel square
cover with framon logo



14002-A
cornice tonda
in acciaio INOX
STAIN LESS steel
round cover

14002-AS
cornice tonda
in acciaio INOX con
logo framon
STAIN LESS steel round
cover with framon logo



14000-A
cornice tonda
in alluminio
aluminium round cover



14003-A
anello in alluminio,
accessorio per cornici acciaio
aluminium ring,
accessory for steel cover



7997-A
riflettore per G9
reflector for G9



14012-A
piastra orientabile
per GU10 e GU5,3
adjustable plate
for GU10 & GU5,3



14004-A
vetro temperato
temperate glass



14005-A
guarnizione - gasket



14006-A
corpo interno
in alluminio
aluminium
internal body



14010-A
pressacavo 2pcs
cable gland 2pcs








14007-A
corpo esterno
in policarbonato
polycarbonate
external body



14009-A
kit viteria - screw kit



14011-A
piastra porta componenti
components holder plate

MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
 CORNICE ALLUMINIO ALUMINIUM COVER	GU10 1900 lm  MAX 35W	092-220-...51	095-220-...51	097-220-51
	GU5,3 900 lm 12v  MAX 35W	092-220-...20	095-220-...20	097-220-20
	G9 500 lm  MAX 40W	092-220-...50	095-220-...50	097-220-50
	E14 650 lm  PAR16 MAX40W	092-220-...31	095-220-...31	097-220-31

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-G) al codice PRIMA DELLE ULTIME DUE CIFRE.

For choose the color to add the letter (N-G) BEFORE THE LAST TWO NUMBERS OF CODE.







092-220-**N**51

nero - black


092-220-**G**51

grigio - grey

MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
 CORNICE ACCIAIO STEEL COVER	GU10 1900 lm  MAX 35W	092-221-AC51	095-221-AC51	097-221-AC51
	GU5,3 900 lm 12v  MAX 35W	092-221-AC20	095-221-AC20	097-221-AC20
	G9 500 lm  MAX 40W	092-221-AC50	095-221-AC50	097-221-AC50
	E14 650 lm  PAR16 MAX40W	092-221-AC31	095-221-AC31	097-221-AC31

 CORNICE ACCIAIO STEEL COVER	GU10 1900 lm  MAX 35W	092-222-AC51	095-222-AC51	097-222-AC51
	GU5,3 900 lm 12v  MAX 35W	092-222-AC20	095-222-AC20	097-222-AC20
	G9 500 lm  MAX 40W	092-222-AC50	095-222-AC50	097-222-AC50
	E14 650 lm  PAR16 MAX40W	092-222-AC31	095-222-AC31	097-222-AC31

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio/Acciaio
Diffusore: Vetro temperato
Classe I
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N** ■
Grigio **G** ■
Acciaio **AC** ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium/Steel
Diffusers: Temperate glass
Class I
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N** ■
Grey **G** ■
Steel **AC** ■



COLORI DISPONIBILI - COLOR AVAILABLE

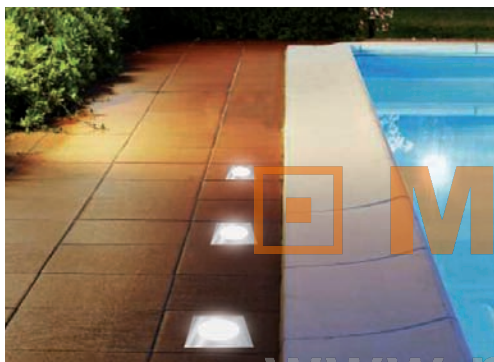
Scegliere il colore aggiungendo la lettera (N-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-G) BEFORE THE LAST TWO NUMBERS OF CODE.



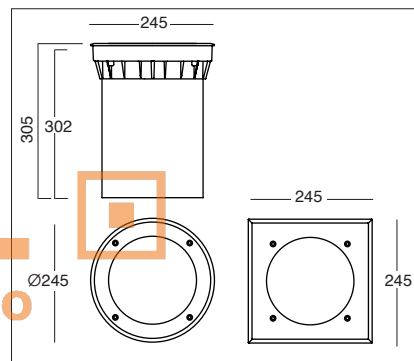
092-223-**N**40
nero - black



092-223-**G**40
grigio - grey



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COMPONENTI - COMPONENTS



14101-A
cornice quadra
in acciaio INOX
STAIN LESS steel
square cover

14101-AS
cornice quadra
in acciaio INOX con
logo framon
STAIN LESS steel square
cover with framon logo



14102-A
cornice tonda
in acciaio INOX
STAIN LESS steel
round cover

14102-AS
cornice tonda
in acciaio INOX con
logo framon
STAIN LESS steel round
cover with framon logo



14103-A
anello in alluminio,
accessorio per cornici acciaio
aluminium ring,
accessory for steel cover



14100-A
cornice tonda
in alluminio
aluminium round cover



14104-A
vetro temperato
temperate glass



14105-A
guarnizione - gasket



14106-A
corpo interno
in alluminio
aluminium
internal body



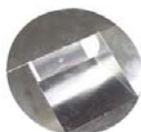
141010-A
pressacavo 2pcs
cable gland 2pcs



14107-A
corpo esterno
in policarbonato
polycarbonate
external body



14109-A
kit viteria - screw kit



7995-A
riflettore per Rx7s asimmetrico
reflector for Rx7s asimmetrico



14112-A
riflettore per - reflector for
GX24d-3 / G12 / G8,5



7998-A
riflettore per Rx7s simmetrico
reflector for Rx7s simmetrico





14112-A
riflettore orientabile per G12
adjustable reflector for G12



14111-A
piastra porta componenti
components holder plate

MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
	GX24d-3 1800 lm low enery MAX 26W	092-223-... 40	095-223-... 40	097-223-40
	Rx7s 900 lm symmetrical discharge lamp MAX 70W	092-223-... 10	095-223-... 10	097-223-10
	Rx7s 900 lm asymmetrical reflector MAX 70W	092-223-... 10A	095-223-... 10A	097-223-10A
	G12 9300 lm discharge lamp MAX 70W	092-223-... 15	095-223-... 15	097-223-15
	G8,5 9300 lm discharge lamp MAX 70W	092-223-... 11	095-223-... 11	097-223-11
	E27 PAR38 11000 lm MAX 120W	092-223-... 30	095-223-... 30	097-223-30
CORNICE ALLUMINIO ALUMINIUM COVER	E27 PAR20/30 50÷75	092-223-... 30-1	095-223-... 30-1	097-223-30-1

	GX24d-3 1800 lm low enery MAX 26W	092-224-AC40	095-224-AC40	097-224-AC40
	Rx7s 900 lm symmetrical discharge lamp MAX 70W	092-224-AC10	095-224-AC10	097-224-AC10
	Rx7s 900 lm asymmetrical reflector MAX 70W	092-224-AC10A	095-224-AC10A	097-224-AC10A
	G12 9300 lm discharge lamp MAX 70W	092-224-AC15	095-224-AC15	097-224-AC15
	G8,5 9300 lm discharge lamp MAX 70W	092-224-AC11	095-224-AC11	097-224-AC11
	E27 PAR38 11000 lm MAX 120W	092-224-AC30	095-224-AC30	097-224-AC30
CORNICE ACCIAIO STEEL COVER	E27 PAR20/30 50÷75	092-224-AC30-1	095-224-AC30-1	097-224-AC30-1

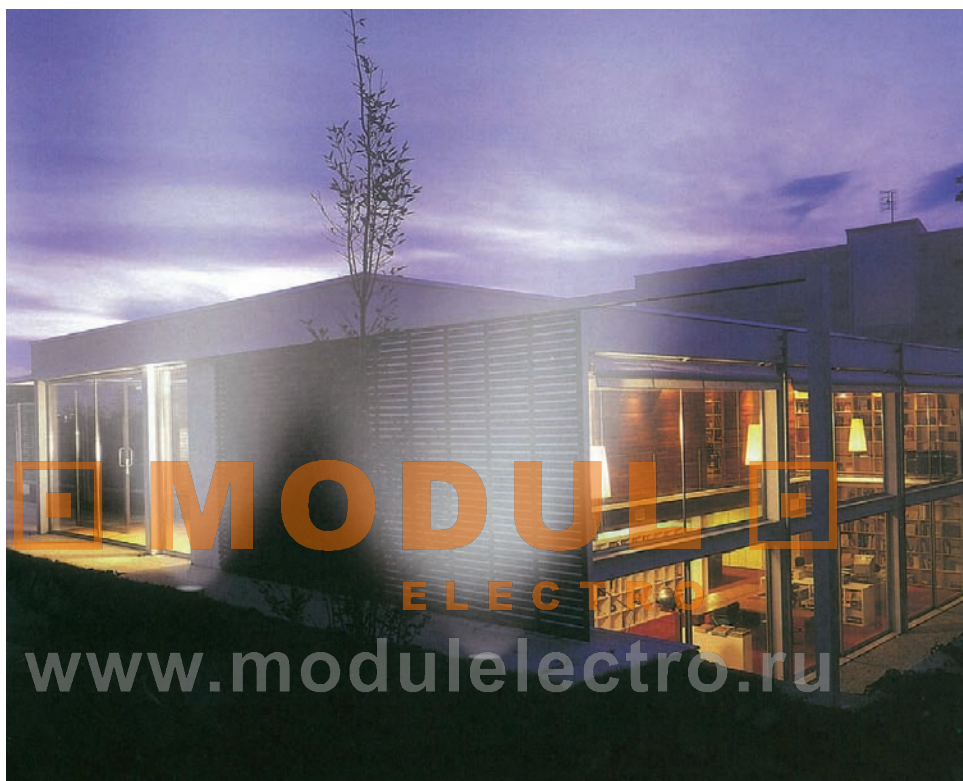
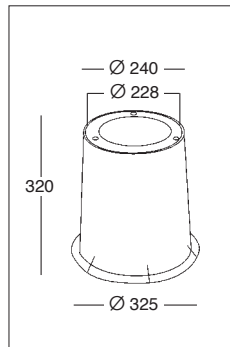
	GX24d-3 1800 lm low enery MAX 26W	092-225-AC40	095-225-AC40	097-225-AC40
	Rx7s 900 lm symmetrical discharge lamp MAX 70W	092-225-AC10	095-225-AC10	097-225-AC10
	Rx7s 900 lm asymmetrical reflector MAX 70W	092-225-AC10A	095-225-AC10A	097-225-AC10A
	G12 9300 lm discharge lamp MAX 70W	092-225-AC15	095-225-AC15	097-225-AC15
	G8,5 9300 lm discharge lamp MAX 70W	092-225-AC11	095-225-AC11	097-225-AC11
	E27 PAR38 11000 lm MAX 120W	092-225-AC30	095-225-AC30	097-225-AC30
CORNICE ACCIAIO STEEL COVER	E27 PAR20/30 50÷75	092-225-AC30-1	095-225-AC30-1	097-225-AC30-1

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 67
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero **N ■**

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 67
Silicon Gaskets
Screws in stainless steel
Colors: Black **N ■**



COMPONENTI - COMPONENTS



14200-A
Ø 228 x H 9
cornice in alluminio
aluminium cover



14201-A
Ø 228 x H 9
cornice in alluminio
aluminium cover



14210-A-O
Ø 195 x H 16
vetro opale - opal glass
14210-A
Ø 195 x H 16
vetro trasparente
transparent glass



7996-A
riflettore per GX24d-3 e E27
reflector for GX24d-3 & E27



7998-A
riflettore per Rx7s
reflector for Rx7s



14202-A
Ø 228 x H 39
cornice in alluminio
aluminium cover



14203-A
Ø 228 x H 54
cornice in alluminio
aluminium cover



14204-A
Ø 228 x H 54
cornice in alluminio
aluminium cover



14211-A
Ø 195 x H 32
vetro trasparente
transparent glass

14211-A-O
Ø 195 x H 32
vetro opale - opal glass



14212-A
guarnizione - gasket



14111-A
piastrina - plate



14214-A
Ø 230 x H 240
corpo interno
internal body



14215-A
Ø 325 x H 300
corpo esterno in policarbonato
polycarbonate external body



14010-A
pressacavo 2pcs
cable gland 2pcs

MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
 WAYLIGHT 1 NON CALPESTABILE NOT WALKWAY	E27  DICROICA 50W	092-230-N30	095-230-N30	097-230-30
	Rx7s <i>discharge lamp</i>  HQI-TS 70W JM	092-230-N10	095-230-N10	097-230-10
	GX24d-3  MAX 26W	092-230-N40	095-230-N40	097-230-40
 WAYLIGHT 5 CALPESTABILE WALKWAY	E27  DICROICA 50W	092-232-N30	095-232-N30	097-232-30
	Rx7s <i>discharge lamp</i>  HQI-TS 70W JM	092-232-N10	095-232-N10	097-232-10
	GX24d-3  MAX 26W	092-232-N40	095-232-N40	097-232-40
 WAYLIGHT 2 CARRABILE DRIVEWAY	E27  DICROICA 50W	092-234-N30	095-234-N30	097-234-30
	Rx7s <i>discharge lamp</i>  HQI-TS 70W JM	092-234-N10	095-234-N10	097-234-10
	GX24d-3  MAX 26W	092-234-N40	095-234-N40	097-234-40
 WAYLIGHT 3 CARRABILE DRIVEWAY	E27  DICROICA 50W	092-236-N30	095-236-N30	097-236-30
	Rx7s <i>discharge lamp</i>  HQI-TS 70W JM	092-236-N10	095-236-N10	097-236-10
	GX24d-3  MAX 26W	092-236-N40	095-236-N40	097-236-40
 WAYLIGHT 4 CARRABILE DRIVEWAY	E27  DICROICA 50W	092-238-N30	095-238-N30	097-238-30
	Rx7s <i>discharge lamp</i>  HQI-TS 70W JM	092-238-N10	095-238-N10	097-238-10
	GX24d-3  MAX 26W	092-238-N40	095-238-N40	097-238-40

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro
Policarbonato

Classe I
IP 55
Guarnizioni in silicone
Viti in acciaio inox

Colori: Nero

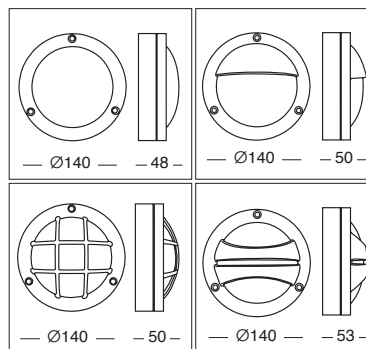


TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Glass
Polycarbonate

Class I
IP 55
Silicon Gaskets
Screws in stainless steel

Colors: Black



MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

	G9	 MAX 1X25W	092-001-N50	095-001-N50	097-001-50
	GX53	 MAX 9W	092-001-N42	095-001-N42	097-001-42
	G9	 MAX 1X25W	092-002-N50	095-002-N50	097-002-50
	GX53	 MAX 9W	092-002-N42	095-002-N42	097-002-42
	G9	 MAX 1X25W	092-003-N50	095-003-N50	097-003-50
	GX53	 MAX 9W	092-003-N42	095-003-N42	097-003-42
	G9	 MAX 1X25W	092-004-N50	095-004-N50	097-004-50
	GX53	 MAX 9W	092-004-N42	095-004-N42	097-004-42

COMPONENTI - COMPONENTS



4400-A
Ø 140 x H 30
base in alluminio
aluminium base



13014-A
passacavo
cable pass



4401-A
cornice in alluminio
aluminium cover



4402-A
cornice in alluminio
aluminium cover



4403-A
cornice in alluminio
aluminium cover



4404-A
cornice in alluminio
aluminium cover

· COMPONENTI PER ELETTTRIFICAZIONE G9
· COMPONENTS FOR G9 ELECTRICAL SYSTEM

· COMPONENTI PER ELETTTRIFICAZIONE GX53
· COMPONENTS FOR GX53 ELECTRICAL SYSTEM

7156-A
staffa per G9
G9 stirrup



7157-A
portalampada G9
G9 lampholder



7865-A
vetro - glass



7867-A
guarnizione in silicone
silicone gasket



7147-A
portalampada GX53
GX53 lampholder



7887-A
policarbonato
polycarbonate

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Polycarbonato
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Polycarbonate
Class I
IP 66
Silicon Gaskets
Screws in stainless steel





Colori: Nero

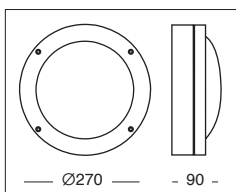
N ■

Colors: Black

N ■







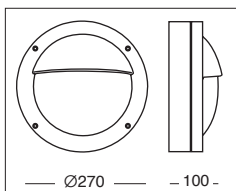
MODELLO MODEL	PORTALAMPADA LAMPHOLDER	CODICE-CODE serie finita/assemblata cablata/verniciata	CODICE-CODE kit non assemblato non cablato/verniciato	CODICE-CODE kit non assemblato non cablato/non verniciato
	E27  MAX 100W	092-007-N30	095-007-N30	097-007-30
	GR8  2 PIN 16W	092-007-N43	095-007-N43	097-007-43
	G24d-2  MAX 18W	092-007-N41	095-007-N41	097-007-41



MODUL
ELECTRO

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	E27  MAX 100W	092-008-N30	095-008-N30	097-008-30
	GR8  2 PIN 16W	092-008-N43	095-008-N43	097-008-43
	G24d-2  MAX 18W	092-008-N41	095-008-N41	097-008-41



COMPONENTI - COMPONENTS



4410-A
Ø 270 x H 45
base in alluminio
aluminium base



7002-A
passacavo
cable pass



4411-A
cornice in alluminio
aluminium cover



4412-A
cornice in alluminio
aluminium cover



7877-A
guarnizione in silicone
silicone gasket



7875-A
polycarbonato
polycarbonate

CARATTERISTICHE TECNICHE

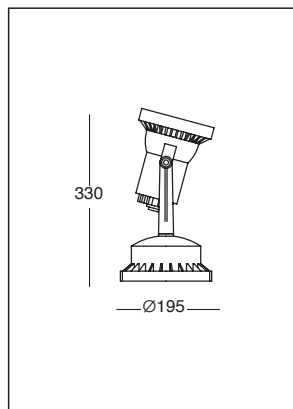
Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero

N ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Glass
Class I
IP 66
Silicon Gaskets
Screws in stainless steel
Colors: Black

N ■



MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

	E27 PAR30 MAX 50W	092-525-N30	095-525-N30	097-525-30
	GY6,35 trasformatore incluso included transformer MAX 50W	092-525-N45	095-525-N45	097-525-45
	E27 PAR30 MAX 50W	092-526-N30	095-526-N30	097-526-30
	GY6,35 trasformatore incluso included transformer MAX 50W	092-526-N45	095-526-N45	097-526-45

MODULO
ELECTRO
www.modulelectro.ru

COMPONENTI - COMPONENTS

9400-A
corpo - body



9410-A
guarnizione
gasket



9409-A
vetro
glass



9401-A
cornice
cover



9408-A
cornice
cover

9402-A
staffa - stirrup



9403-A
base - base



9404-A
sottobase
underbase



9405-A-1
accessorio - accessory



9405-A



9406-A
accessori per E27
E27 accessories



9406-A-1
accessori per GY6,35
GY6,35 accessories



9407-A
picchetto
in policarbonato
polycarbonate
picket

CARATTERISTICHE TECNICHE

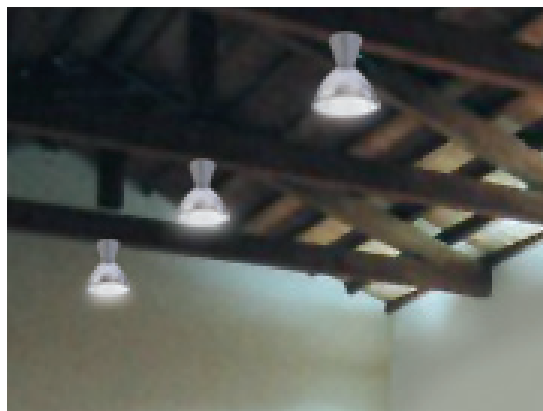
Corpi: Alluminio
Coperture: Alluminio anodizzato
Diffusore: Vetro temperato
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero
Grigio

N ■
G ■

TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Anodized aluminium
Diffusers: Temperate glass
Class I
IP 66
Silicon Gaskets
Screws in stainless steel
Colors: Black
Grey

N ■
G ■



MODELLO MODEL

PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato



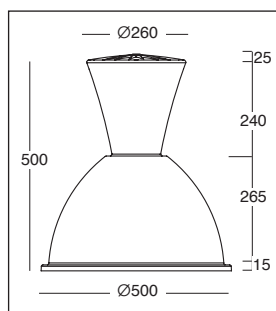
E40
discharge lamp



092-520-... 13

095-520-... 13

097-520-13



COLORI DISPONIBILI - COLOR AVAILABLE
Scegliere il colore aggiungendo la lettera (N-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-G) BEFORE THE LAST TWO NUMBERS OF CODE.

ELECTRO

092-520-**N**13 092-520-**G**13
nero - black grigio - grey

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COMPONENTI - COMPONENTS



097-TM100
coperchio in alluminio
aluminium cap



097-TM110
piastra porta-reattori in ferro
zincato
ballast holder in zinc plated
steel



097-TM105
guarnizione in silicone
silicone gasket



097-TM120
cappello in alluminio
aluminium cover



097-TM125
guarnizione in silicone
silicone gasket



097-TM130
campana in
alluminio anodizzato
bell in anodized
aluminium



097-TM134
gancio in acciaio
steel hook



097-TM135
guarnizione
in silicone
silicone gasket

097-TM140
vetro temperato
temperate glass

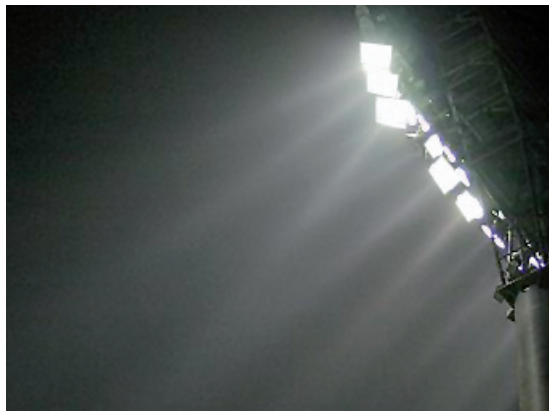
CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero
Grigio



TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 66
Silicon Gaskets
Screws in stainless steel
Colors: Black
Grey



MODELLO MODEL

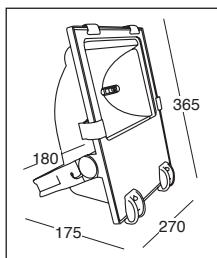
PORTALAMPADA LAMPHOLDER

CODICE-CODE serie finita/assemblata cablata/verniciata

CODICE-CODE kit non assemblato non cablato/verniciato

CODICE-CODE kit non assemblato non cablato/non verniciato

	<p>Rx7s discharge lamp</p> <p>HQI-TS 75÷150W JM</p>	<p>092-510-... 10</p>	<p>095-510-... 10</p>	<p>097-510-10</p>
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MODUL

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-G) BEFORE THE LAST TWO NUMBERS OF CODE.

092-510-**N**10
nero - black

092-510-**G**10
grigio - grey

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COMPONENTI - COMPONENTS



097-TM030
braccio - arm

097-TM010
corpo - body

097-TM011
guarnizione
gasket

097-TM015
vetro - glass



097-TM012
riflettore - reflector



097-TM013
separatore
accessory



097-TM014
portalampada
lampholder



097-TM075
guarnizione per
097-TM070
gasket for
097-TM070



097-TM090
4 pz per gabbia
4 pcs for cage



097-TM070
grigio
2 pz per gabbia
gray
2 pcs for cage

097-TM070-N
nero
2 pz per gabbia
black
2 pcs for cage



097-TM080
grigio
2 pz per gabbia
gray
2 pcs for cage

097-TM080-N
nero
2 pz per gabbia
black
2 pcs for cage

CARATTERISTICHE TECNICHE

Corpi: Alluminio
Coperture: Alluminio
Diffusore: Vetro temperato
Classe I
IP 66
Guarnizioni in silicone
Viti in acciaio inox
Colori: Nero
Grigio

N ■
G ■



TECHNICAL SPECIFICATIONS

Bodies: Aluminium
Covers: Aluminium
Diffusers: Temperate glass
Class I
IP 66
Silicon Gaskets
Screws in stainless steel
Colors: Black
Grey

N ■
G ■



MODELLO MODEL

PORTALAMPADA LAMPHOLDER

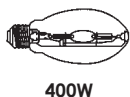
CODICE-CODE
serie finita/assemblata
cablata/verniciata

CODICE-CODE
kit non assemblato
non cablato/verniciato

CODICE-CODE
kit non assemblato
non cablato/non verniciato



E40
discharge lamp



092-500-... 13

095-500-... 13

097-500-13

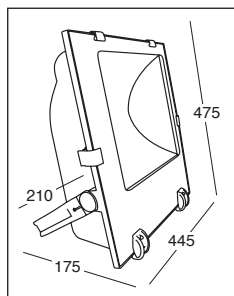
MODULO

COLORI DISPONIBILI - COLOR AVAILABLE

Scegliere il colore aggiungendo la lettera (N-G) al codice PRIMA DELLE ULTIME DUE CIFRE.
For choose the color to add the letter (N-G) BEFORE THE LAST TWO NUMBERS OF CODE.

092-500-**N**13 092-500-**G**13
nero - black grigio - grey

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COMPONENTI - COMPONENTS



097-TM060
braccio - arm

097-TM040
corpo - body



097-TM047
piastra porta-cablaggi
plate cable-holder



097-TM041
guarnizione
gasket



097-TM045
vetro - glass



097-TM075
guarnizione per
097-TM070
gasket for
097-TM070



097-TM090
4 pz per gabbia
4 pcs for cage



097-TM070
grigio
2 pz per gabbia
gray
2 pcs for cage
097-TM070-N
nero
2 pz per gabbia
black
2 pcs for cage



097-TM080
grigio
2 pz per gabbia
gray
2 pcs for cage
097-TM080-N
nero
2 pz per gabbia
black
2 pcs for cage



097-TM043
separatore
accessory



097-TM044
staff - stirrup



097-TM042
riflettore - reflector



097-TM046
portalampada
lampholder

Technical Series

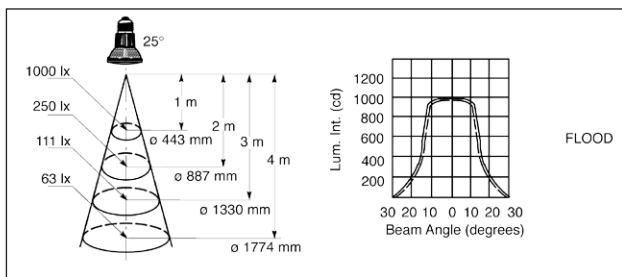
CURVE FOTOMETRICHE - PHOTOMETRIC CURVES

UP & DOWN

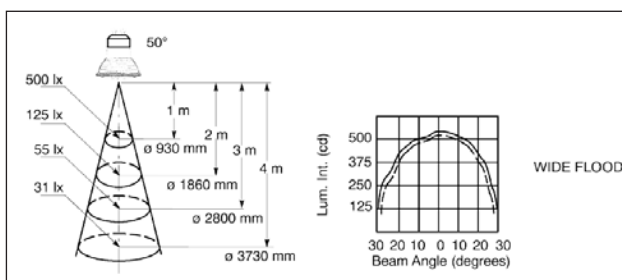


page 4-5

E27 PAR20 50W

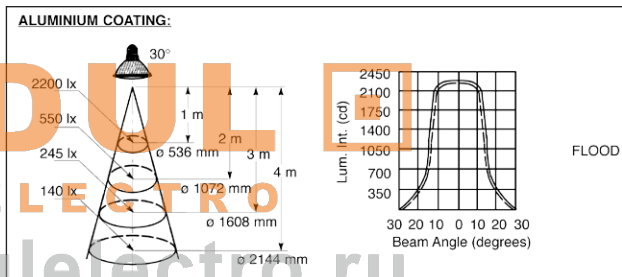


GU10 PAR20 50W



page 6-7

E27 75W



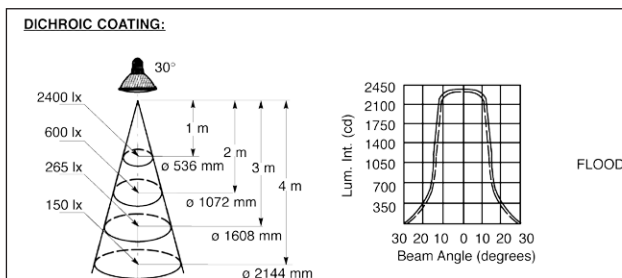
MODULO ELETTRICO
www.modulelectro.ru

GX24D-3 26W

	[m]	[m]	[m]	[lx]
H	D1	D2	Em	
1	3.14	3.14	198	
2	6.28	6.28	49	
3	9.42	9.42	22	
5	12.56	12.56	12	

$\alpha=51^{\circ}+51^{\circ}$ $\beta=51^{\circ}+51^{\circ}$ $\eta=44\%$

E27 75W

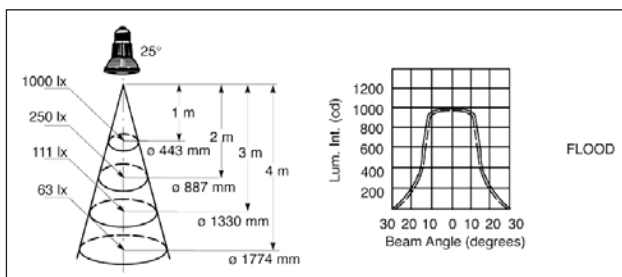


CALPESTABILI - GROUND RECESSED LIGHTS

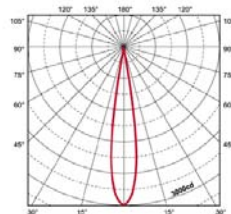


page 15

E27 INC. 50W



GY6,35 ALOS 50W

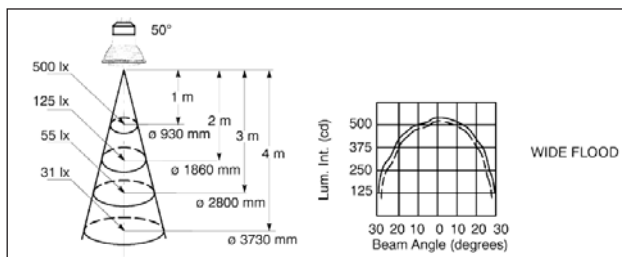


CURVE FOTOMETRICHE - PHOTOMETRIC CURVES

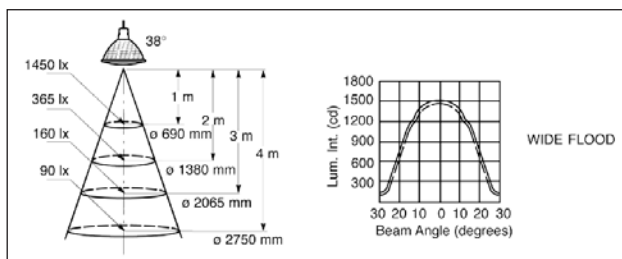
CALPESTABILI - GROUND RECESSED LIGHTS



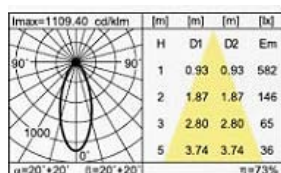
GU10 35W



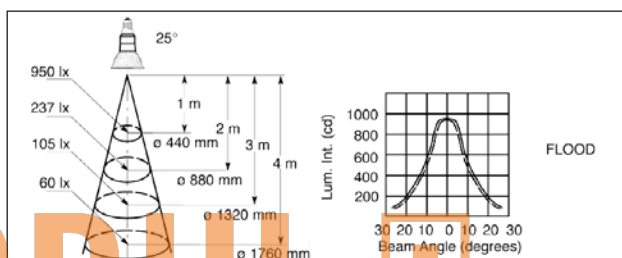
GU5,3 35W



G9 40W



E14 PAR16 40W

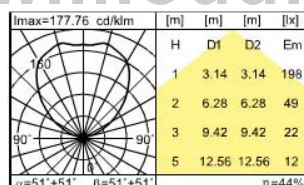


MODULO
ELECTRO

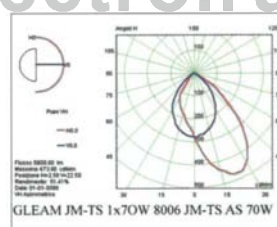
www.modulelectro.ru



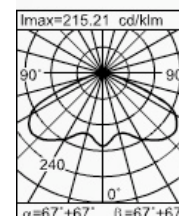
GX24D-3 26W



Rx7s

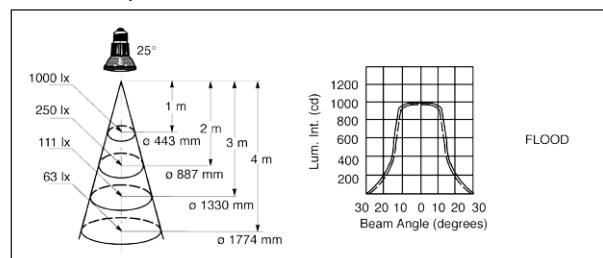


G12 70W

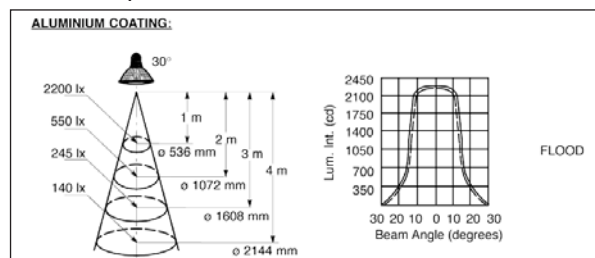


page 18-19

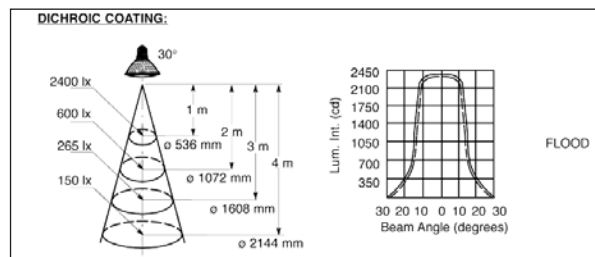
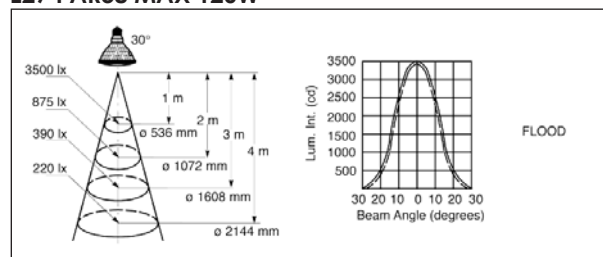
E27 PAR20/30 50W



E27 PAR20/30 75W



E27 PAR38 MAX 120W



Technical Series

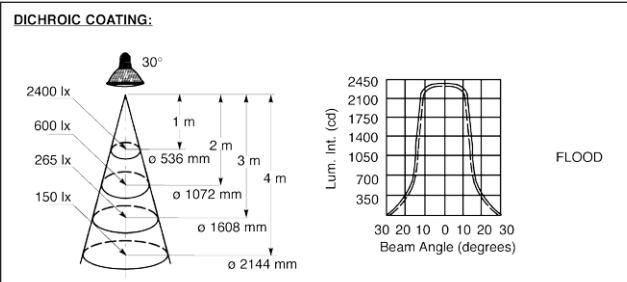
CURVE FOTOMETRICHE - PHOTOMETRIC CURVES

CALPESTABILI - GROUND RECESSED LIGHTS

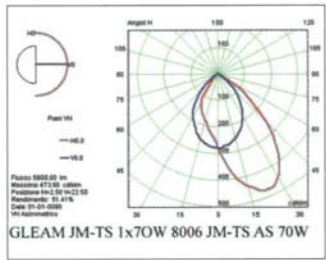


E27 50W

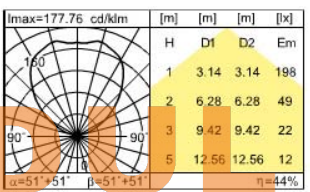
page 20-21



Rx7s



GX24D-3 26W



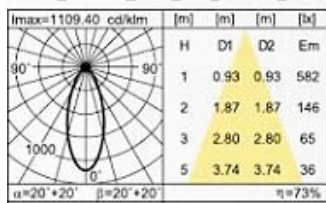
www.modulelectro.ru

SEGNAPASSO E PLAFONIERE - SPOTLIGHTS & WALL LAMPS



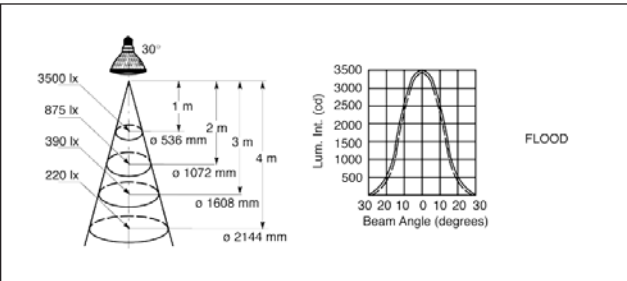
G9 25W

page 22

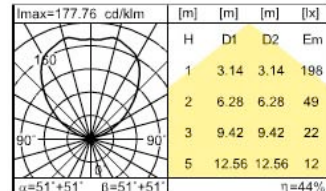


E27 100W

page 23



GX24D-2 18W

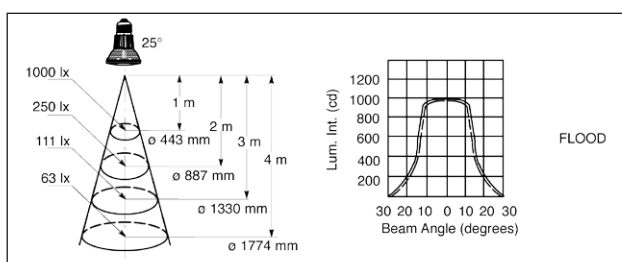


CURVE FOTOMETRICHE - PHOTOMETRIC CURVES

ILLUMINAZIONE INDUSTRIALE - INDUSTRIAL LIGHTINGS

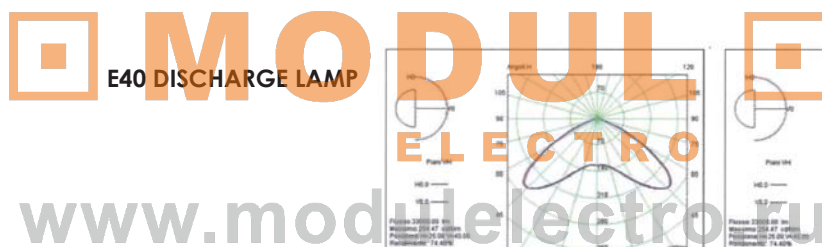
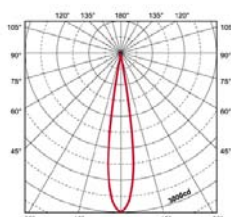


E27 PAR30 50W



page 24

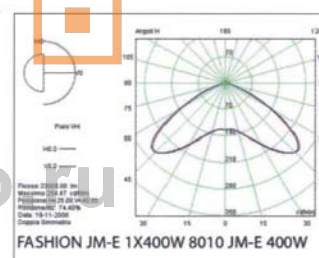
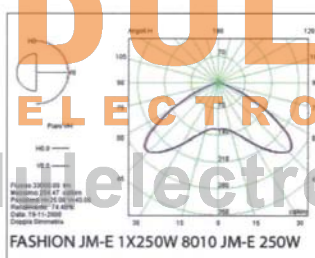
GY6,35 ALOS 50W



E40 DISCHARGE LAMP



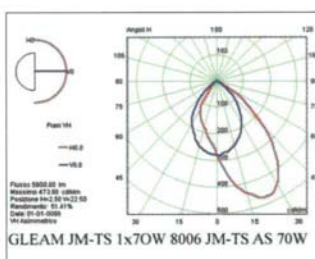
page 25



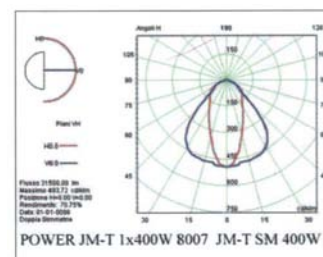
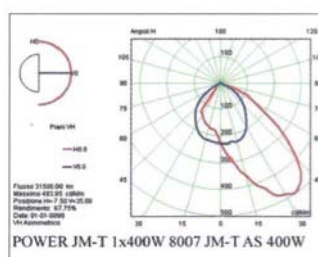
Rx7s



page 26-27

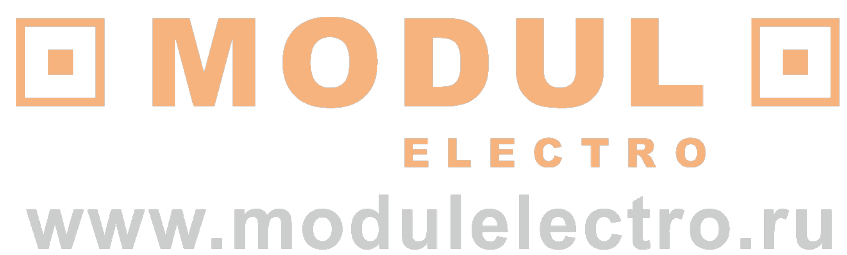


E40 400W





www.modulelectro.ru





www.modulelectro.ru

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Tel. (+39) 030 8920977 - Fax (+39) 030 8922544
www.framon.it - info@framon.it