



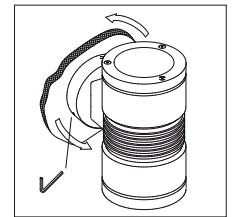
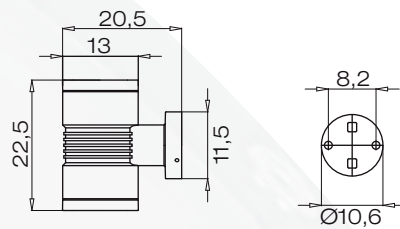


■ **lyra 130**
pagg. 46-49

art.
460

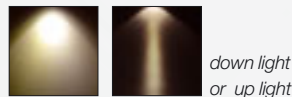
design **A. Dolcetti**

OHIM:
patent No.
000346366-0003

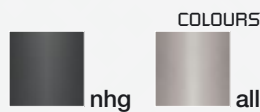


EASY INSTALLATION

corpo **alluminio pressofuso**
body **in die casting aluminium**
corps **en aluminium moulé**
sous pression
cuerpo **aluminio inyectado**
Körper **aus Aluminium-
Druckguss**

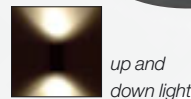


down light
or up light

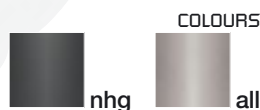


COLOURS














diffusore **vetro trasparente**
diffuser **glass transparent**
diffuser **verre transparent**
difusor **vidrio transparente**
Diffuser **Glas klar**




















up and
down light



COLOURS

Art.		W	V	Type		LUX
460LS12X1		1 X 12	240	6000°K	780LM	4000
460LS12X1H					3500°K	660LM
460LL12X1		1 X 12	240	6000°K	780LM	850
460LL12X1H					3500°K	660LM
460F18		1 X 18			TC-T / GX24 q-2	
460GU10X1		1 X 50			GU10	
460GU5.3X1		1 X 50	12		no transformer GU5,3	
460BT50X1		1 X 50			with transformer GU5,3	
460G9X1		1 X 60			G9	
460H20X1		1 X 20			PGJ5	
460H20X1S		1 X 20			PGJ5	

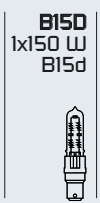
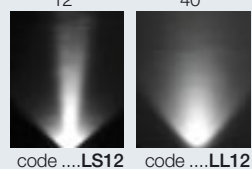
Art.		W	V	Type		LUX
460LS12X2		2 X 12	240	6000°K	780LM	4000
460LS12X2H					3500°K	660LM
460LL12X2		2 X 12	240	6000°K	780LM	850
460LL12X2H					3500°K	660LM
460LM12X2		2 X 12	240	6000°K	780LM	4000/850
460LM12X2H					3500°K	660LM
460G9		1 X 75			G9	
460B15D		1 X 150			B15d	
460GU10X2		2 X 50			GU10	
460GU5.3X2		2 X 50	12		no transformer GU5,3	
460BT50X2		2 X 50			with transformer GU5,3	
460G9X2		2 X 60			G9	
460H20X2		2 X 20			PGJ5	
460H20X2S		2 X 20			PGJ5	
460H20X2M		2 X 20			PGJ5	

For technical details visit
www.landa.it

IP66 

ELECTRIFICATION
LED
dettagli /
details / details
détalles / details:
page 4-5

Transformer not required





lyra 130

Also available with:

cod. **0201008B**
vetro opale/opal glass/
verre opale/vidrio ópalo/
Glas opal



Accessories:



code **00K460.02**
Reflector for art. 460



code **00K460.01**
Visor for art. 460

art.

461
462
463

design **A. Dolcetti**

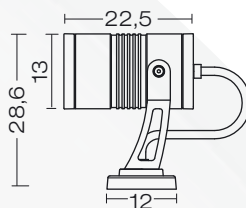
OHIM:
patent No.
000346366-0003

corpo **alluminio pressofuso**
body **in die casting aluminium**
corps **en aluminium moulé**
sous pression
cuerpo **aluminio inyectado**
Körper **aus Aluminium-
Druckguss**

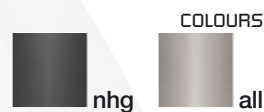
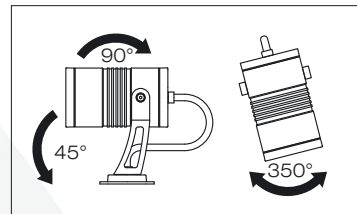
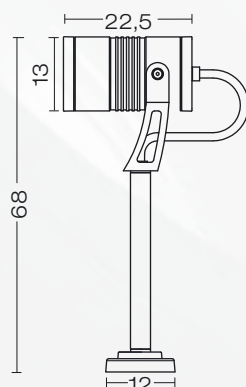
diffusore **vetro trasparente**
diffuser **glass transparent**
diffuser **verre transparent**
difusor **vidrio transparente**
Diffuser **Glas klar**



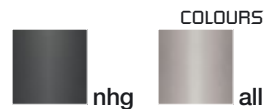
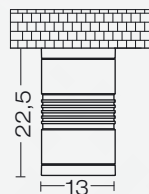
461



462














463



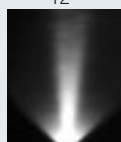
For technical details visit
www.landa.it

IP66 

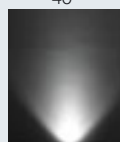
Art.	Art.	Art.		W	V	Type		LUX
461LS12X1	462LS12X1	463LS12X1		12	240	6000°K	780LM	4000
461LS12X1H	462LS12X1H	463LS12X1H						
461LL12X1	462LL12X1	463LL12X1		12	240	6000°K	780LM	850
461LL12X1H	462LL12X1H	463LL12X1H						
461F18	462F18	463F18	-60°/+60°	1 X 18		TC-T / GX24 q-2		
461GU5.3	462GU5.3	463GU5.3		1 X 50		no transformer	GU5,3	
461E27	462E27	463E27	-60°/+60°	1 X 21			E27	
461H20	462H20	463H20	-30°/+30°	1 X 20	12		PGJ5	
461H20S	462H20S	463H20S	-5°/+5°	1 X 20			PGJ5	

ELECTRIFICATION
LED
dettagli /
details / details
détalles / details:
page 4-5

Transformer not required
12° 40°



codeLS12



codeLL12

F18
1 x 18 W
GX24 q-2



GU5.3
1 x 50 W
GU5.3



E27
1 x 21 W
E27



**H20
H20S**
1 x 20 W
PGJ5





lyra 130



Also available with:

cod. **0201008B**
vetro opale/opal glass/
verre opale/vidrio ópalo/
Glas opal



Accessories:



code **00K460.02**
Reflector for
art. 461-462-463



code **00A465**
Mounting spike for
art. 461-462



code **00K460.01**
Visor for
art. 461-462-463