

/Light
for
more
people

PRANDINA
PROGETTO 

La Divisione Progetti è una realtà interna formata da architetti e specialisti. Offre il proprio supporto e know-how a progettisti, general contractors e imprese costruttrici per sviluppare e realizzare soluzioni per l'illuminazione d'interni, sia con prodotti di serie che fuori standard o custom. Per questi interventi la Divisione Progetti è in grado di offrire direttamente consulenza, analisi e stesura del progetto illuminotecnico, garantendo obiettivi e qualità elevata del risultato.

Our Projects Division is an internal section made up of architects and interior specialists. It is aimed at offering support and know-how to designers, general contractors and construction companies to develop and implement different solutions for interior lighting, both with products on Prandina's standard catalogue and with specifically customized series. The Projects Division is able to provide advice, analysis and drafting of lighting projects, including lighting calculations and 3D models in order to grant the achievements of all the goals scheduled and a high-quality result.

Die Projekt Abteilung ist ein interner Bereich der Firma Prandina, der aus Architekten und Experten besteht. Sie bietet Unterstützung und das Know-How, um Lösungen für Raumbeleuchtungen mit Serienprodukten oder kundenspezifischen Sonderanfertigungen zu entwickeln und zu realisieren. Das beinhaltet u.a. Lichtberechnung, 3D Darstellung, Rendering. Die Prandina Projekt Abteilung arbeitet eng mit den Marktführern der Beleuchtungstechnik zusammen und bietet direkte Beratung, Analyse und Ausarbeitung von kompletten Beleuchtungsprojekten an.

PRANDINA
PROGETTO 



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✕ / Riara S



✕✕ / Roof garden / p.10/11
/ Room F / Zerodici T / Equilibre F



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/ Room F / Zerodici T / Equilibre F



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/ Mint W / Equilibre F / Ginger T



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/ Lembo W / Light volumes S



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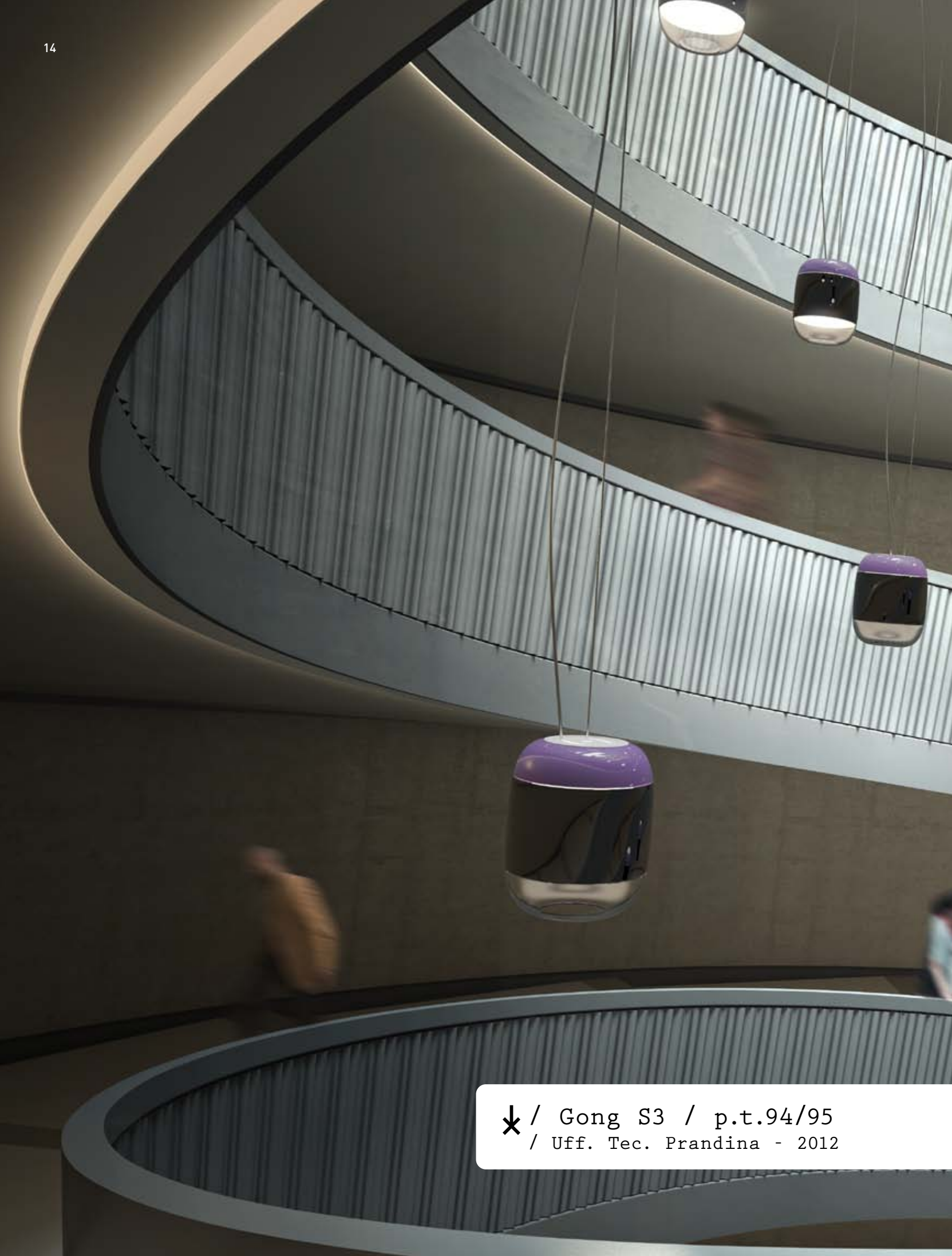
✕ / Zerodieci PE T7 / p.t.92/93
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✕ / Equilibre fluo F33 OUTDOOR p.t.52/53
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✕ / Room F55 / p.t.108/109
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✕ / Mint W5 / p.t.84/85
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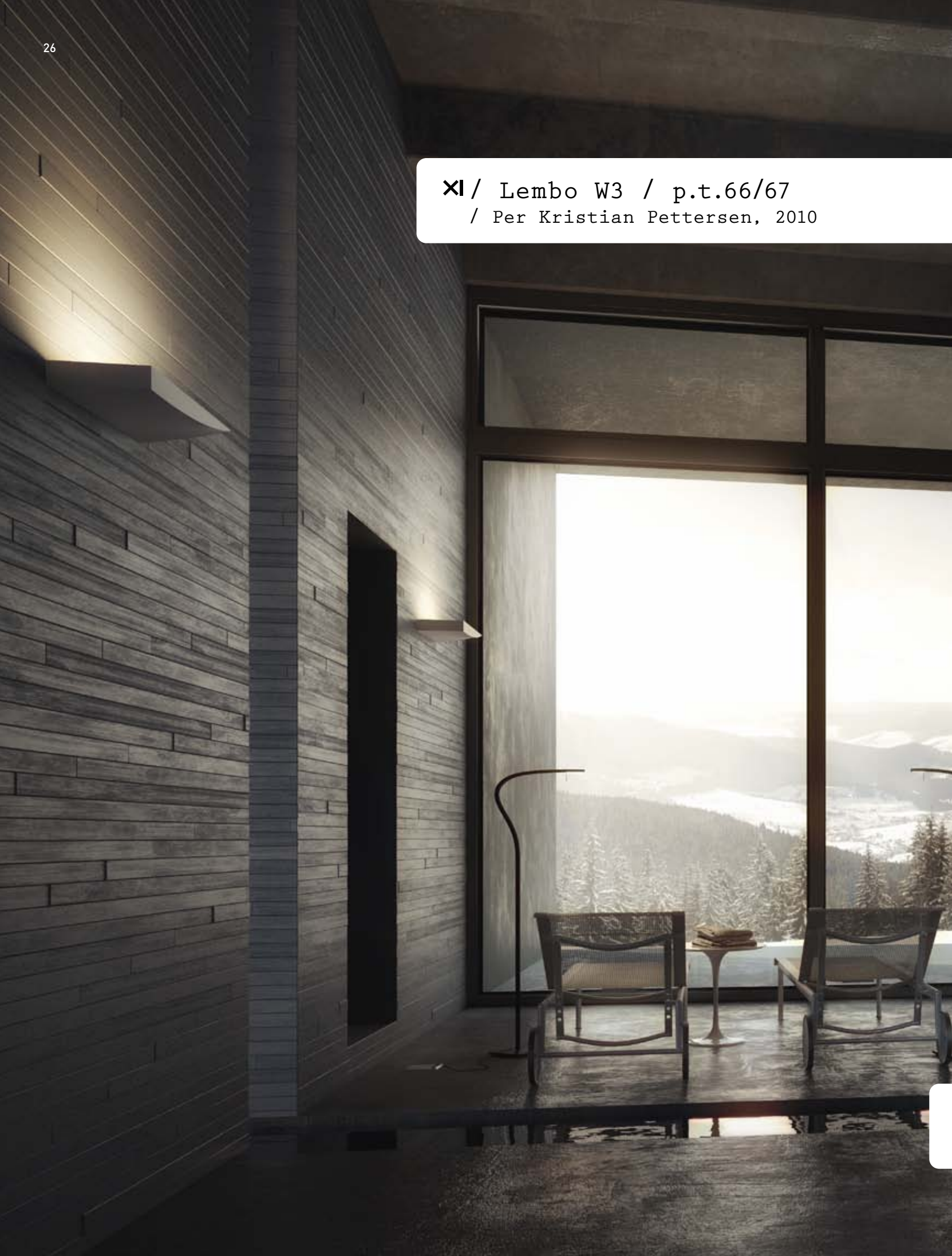
✚ / Platone W1 / p.t.102/103
/ Filippo Protasoni - 2009



✱ / Sera S1 / p.t.106/107
/ Mengotti / Prandina - 2000



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✕ / Paraph F3 / p.t.98/99
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❧ / Lembo W3 / p.t.66/67
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✱ / Equilibre S33 / p.t.56/57
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/ Ufficio tecnico Prandina / Azzolin - 2009



✱ / Ginger T5 / p.t.60/61
/ Ufficio tecnico Prandina / Azzolin - 2009



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/ P. Kristian Pettersen - 2009



✱ / Lembo W1 / p.t.64/65
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✱ / Lembo W3 / p.t.66/67
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✱ / Lembo WW1 / p.t.68/69
/ Per Kristian Pettersen - 2010



✱ / Lembo WW3 / p.t.70/71
/ Per Kristian Pettersen - 2010



✱ / Light Volumes 21W / p.t.72/73
/ Bakerygroup - 2000/2004



✱ / Light Volumes 33S / p.t.74/75
/ Bakerygroup - 2000/2004



✱ / Light Volumes 34S / p.t.76/77
/ Bakerygroup - 2000/2004



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↓ / Sera S1 / p.t.106/107
/ / Mengotti / Prandina - 2000



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↓ / Gong S3 / p.t.94/95
x / Ufficio tecnico Prandina - 2012



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/ Serge e Robert Cornelissen - 2011



X / Paraph F3 / p.t.98/99
/ Serge e Robert Cornelissen - 2011



↓ / Tiara S5 / p.t.100/101
* / Ufficio tecnico Prandina - 2012



↓ / Notte S7 / p.t.86/87
x / Mengotti / Prandina - 2008



X / Zerodiecì C5 / p.t.88/89
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↓* / Zerodiecì S7 / p.t.90/91
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X / Loft F3 / p.t.78/79
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✱ / Loft T3 / p.t.82/83
/ Robert Admiraal / Liselotte Captein - 2011



XI/ Mint W5 / p.t.84/85
/ Ufficio tecnico Prandina / Azzolin - 2011

/ Simbology

	parete / wall / wandleuchte
	tavolo / table / tischleuchte
	soffitto / ceiling / deckenleuchte
	sospensione / suspension / hängeleuchte
	terra / floor / stehleuchte
	conformité européenne
	certificazione GOST-R / GOST-R certification
	indice di protezione / protection level
650°	prova filo incandescente / glow wire test
	idoneo per il montaggio su superfici normalmente infiammabili / suitable for mounting on normally inflammable surfaces
	classe 1 / isolamento semplice: è richiesta la messa a terra di protezione class 1 / single insulation: protective grounding is required
	classe 2 / doppio isolamento: non necessita di messa a terra di protezione class 2 / double insulation: protective grounding is not required

✱ / Biluna S7
/ Luc Rameau - 2007





Biluna S5.S7.S9.S90

/ Luc Ramael - 2007

/ Structure

- > *Struttura e rosone a soffitto:*
metallo verniciato bianco opaco
- > *Guscio esterno:*
metallo (S5) o polipropilene rotazionale verniciati
- > *Diffusore inferiore:*
metacrilato opalino bianco termoformato
- > *Reattore:*
elettronico, dimmerabile a richiesta
- > *Structure and ceiling rose:*
matt white painted metal
- > *Outer diffuser:*
painted metal (S5) or polypropylene
- > *Lower diffuser:*
opal white thermoformed methacrylate
- > *Ballast:*
electronic, dimmerable on request
- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Äußeres Gehäuse:*
lackiertem Polypropylen oder Metall (S5)
- > *Innere Reflektorschale:*
matt weißem wärmegeformten Polymethacrylat
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch

/ Light data



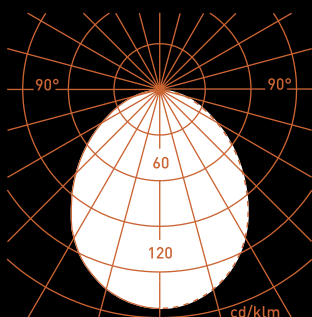
/ S5 / 3x20W FBA E27



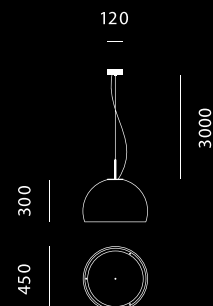
S7.S9 / 1x55W FSC 2GX13



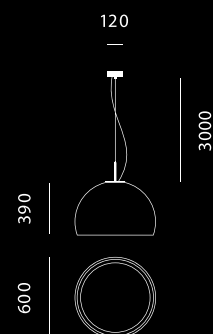
S90 / 2x42W GX24q-4



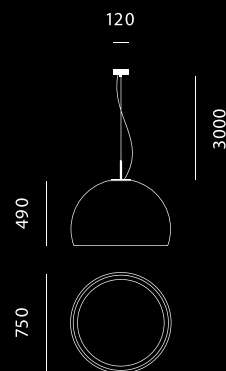
/ Model S5



/ Model S7



/ Model S9.S90



/ Colors



matt / glossy white



matt sand



matt / glossy black

✱ / Bloom S5
/ Ufficio tecnico Prandina - 2012





Bloom S5

/ Ufficio tecnico Prandina - 2012

/ Structure

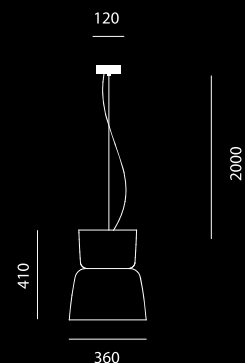
- > *Struttura e rosone a soffitto:*
metallo verniciato bianco
- > *Diffusore:*
vetro opalino bianco o cristallo soffiato verniciato all'interno
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
blown opal white or crystal glass painted on the inside
- > *Deckenrose:*
Metall mit Mattlackierung in weiß
- > *Diffusor:*
opalweiß oder innen lackierten geblasenem Glas

/ Light data



- 💡 + 🔌 S5 / max 1x150W IAA E27 + max 2x60W HSGST G9
- 🔊 + 🔌 S5 / max 1x100W HAGS/UB E27 + max 2x60W HSGST G9
- 🔊 + 🔌 S5 / max 1x100W IRR E27+ max 2x60W HSGST G9
- 🔊 + 🔌 S5 / max 1x23W FBT E27 + max 2x60W HSGST G9

/ Model S5



/ Colors

- white
- ivory
- black
- black - copper

✕ / Equilibre fluo/halo F3
/ Luc Rameau - 2004





Equilibre fluo/halo F3

/ Luc Ramael - 2004

/ Structure

- > **Struttura:**
polipropilene verniciato soft-touch
- > **Diffusore:**
alluminio verniciato soft-touch
- > **Reattore:**
elettronico

- > **Structure:**
painted polypropylene with soft-touch finish
- > **Diffuser:**
painted aluminium with soft-touch finish
- > **Ballast:**
electronic

- > **Struktur:**
Polypropylen mit Mattlackierung und soft-touch Oberfläche
- > **Diffusor:**
Aluminium mit Mattlackierung und soft-touch Oberfläche
- > **Vorschaltgerät:**
elektronisch

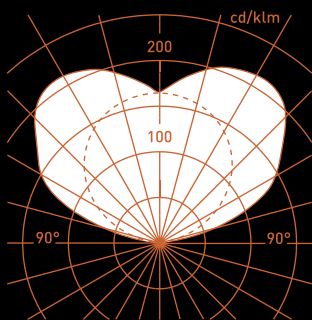
/ Light data



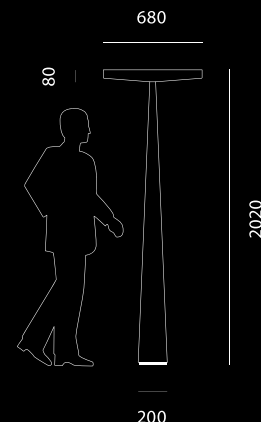
F3 / max 1x500W HDG R7s

fluo F3 / 4x36W FSD 2G11

mm 2380



/ Model F3



/ Colors

- RAL 9010
- RAL 1016
- RAL 9011

✕ / Equilibre F33 OUTDOOR
/ Luc Rameau - 2008





Equilibre F33 OUTDOOR

/ Luc Ramael - 2008

/ Structure

- > **Struttura:**
polipropilene rotazionale bianco
- > **Diffusore:**
polietilene rotazionale opalino bianco
- > **Reattore:**
elettronico

- > **Structure:**
matt white roto-moulded polypropylene
- > **Diffuser:**
white roto-moulded polyethylene
- > **Ballast:**
electronic

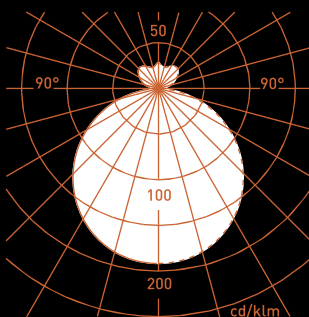
- > **Struktur:**
weißem Polypropylen
- > **Diffusor:**
Satinert Rotationsspritzgussverfahren
hergestellt Polyethylen
- > **Vorschaltgerät:**
elektronisch

/ Light data

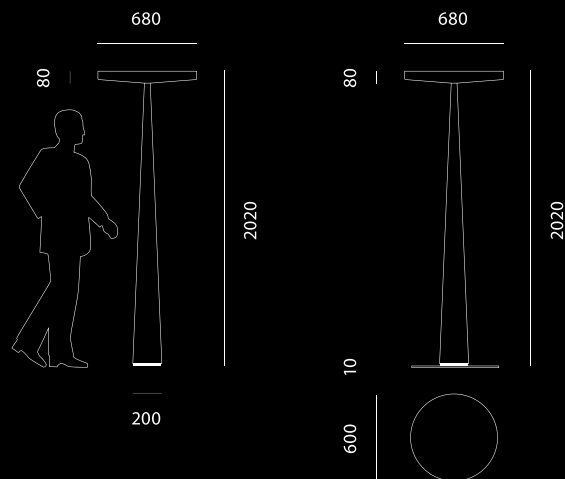


○ 1x22W + 1x40W FSC 2GX13

— mm 2380



/ Model F33



/ Colors

● RAL 9010

✱ / Equilibre S3
/ Luc Rameau - 2008





Equilibre S3

/ Luc Ramael - 2008

/ Structure

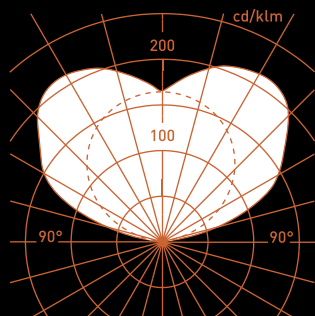
- > *Rosone a soffitto:*
metallo verniciato bianco opaco
- > *Struttura e diffusore:*
alluminio verniciato bianco o argento
- > *Reattore:*
elettronico, dimmerabile a richiesta
- > *Ceiling rose:*
matt white painted metal
- > *Structure and diffuser:*
Silver-grey or white painted aluminium
- > *Ballast:*
electronic, dimmerable on request
- > *Deckenrose:*
weiß matt lackiertem Metall
- > *Struktur und Diffusor:*
weiß oder Silber matt lackiertem Aluminium
- > *VVorschaltgerät:*
elektronisch, dimmbar auf Wunsch

/ Light data

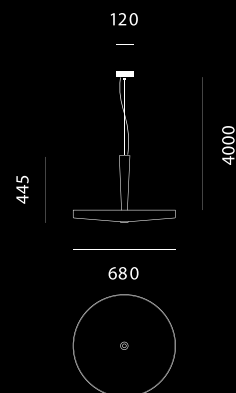


 fluo S3 / 4x36W FSD 2G11 + 1x40W HMGS/UB G9

 halo S3 / 3x150W HDG R7s + 1x40W HMGS/UB G9



/ Model S3



/ Colors

-  white
-  silver - grey

✱ / Equilibre S33
/ Luc Rameau - 2010





Equilibre S33

/ Luc Ramael - 2010

/ Structure

- > *Struttura e rosone a soffitto:*
metallo verniciato bianco opaco
- > *Diffusore:*
polietilene rotazionale bianco
- > *Reattore:*
elettronico

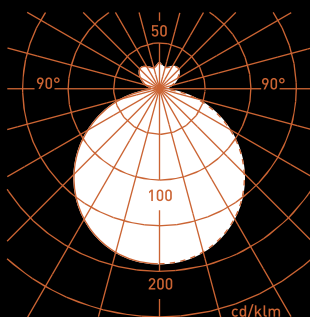
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
white roto-moulded polyethylene
- > *Ballast:*
electronic

- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Diffusor:*
Rotationsspritzgussverfahren hergestellt
Polyethylen
- > *Vorschaltgerät:*
elektronisch

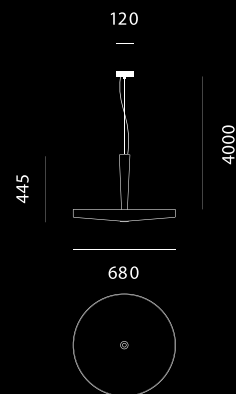
/ Light data



1x22W FSC 2GX13 + 1x40W FSC 2GX13



/ Model S33



/ Colors

white

✕ / Ginger F7
/ Ufficio Tecnico Prandina / Azzolin - 2009





Ginger F3/F5/F7

/ Ufficio Tecnico Prandina / Azzolin - 2009

/ Structure

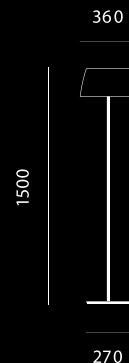
- > **Struttura:**
metallo verniciato bianco e metacrilato
- > **Diffusore:**
metacrilato opalino bianco termoformato
- > **Structure:**
matt white painted metal and methacrylate
- > **Diffuser:**
opal white thermoformed methacrylate
- > **Struktur:**
Metall mit Mattlackierung in weiß und Polymethacrylat
- > **Diffusor:**
opal-weißem wärmegeformtem Polymethacrylat

/ Light data

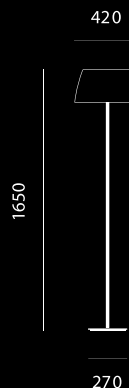


- F3 / max 2x60W HSGST G9
- F5.F7 / max 2x75W HSGST G9
- F30.F50 / max 2x15W FBA E27
- F70 / max 2x20W FBA E27
- F3.F30 mm 2610
- F5.F50 mm 2480
- F7.F70 mm 2330

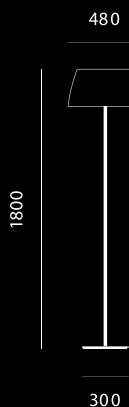
/ Model F3/F30



/ Model F5/F50



/ Model F7/F70



/ Colors



✳ / Ginger T5

/ Ufficio Tecnico Prandina / Azzolin - 2009





Ginger T3/T5

/ Ufficio Tecnico Prandina / Azzolin - 2009

/ Structure

- > **Struttura:**
metallo verniciato bianco e metacrilato
- > **Diffusore:**
metacrilato opalino bianco termoformato
- > **Structure:**
matt white painted metal and methacrylate
- > **Diffuser:**
opal white thermoformed methacrylate
- > **Struktur:**
Metall mit Mattlackierung in weiß und Polymethacrylat
- > **Diffusor:**
opal-weißem wärmegeformtem Polymethacrylat

/ Light data



T3 / max 2x60W HSGST G9

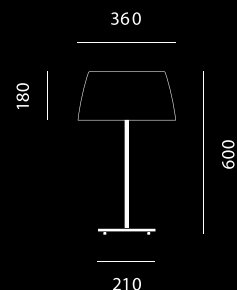
T5 / max 2x75W HSGST G9

T30.T50 / max 2x15W FBA E27

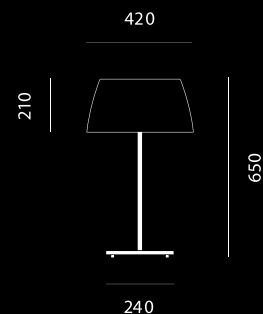
T3.T30 mm 1870

T5.T50 mm 2500

/ Model T3/T30



/ Model T5/T50



/ Colors

● white

✱ / Guru S3

/ P. Kristian Pettersen - 2009





Guru S3

P. Kristian Pettersen - 2009

/ Structure

- > *Struttura e rosone a soffitto:*
metallo verniciato bianco opaco
- > *Corpo:*
poliuretano verniciato bianco lucido o opaco
- > *Diffusore inferiore:*
metacrilato opalino bianco termoformato
- > *Reattore:*
elettronico, dimmerabile a richiesta

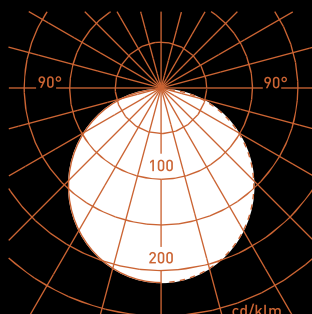
- > *Structure and ceiling rose:*
matt white painted metal
- > *Body:*
matt or glossy white polyurethane
- > *Lower diffuser:*
opal white thermoformed methacrylate
- > *Ballast:*
electronic, dimmerable on request

- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Körper:*
weiß matt oder glänzend lackiertem Polyurethan
- > *Innere Reflektorschale:*
matt weißem wärmegeformten Polymethacrylat
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch

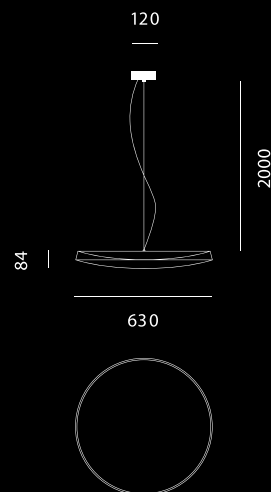
/ Light data



1x55W FSC 2GX13



/ Model S3



/ Colors



XI / Lembo W1

/ Per Kristian Pettersen - 2010





Lembo W1

Per Kristian Pettersen - 2010

/ Structure

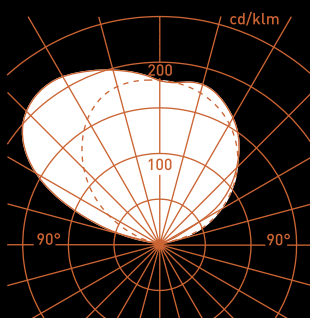
- > **Struttura:**
metallo
- > **Corpo:**
termoplastico verniciato bianco opaco o lucido
- > **Reattore:**
elettronico
- > **Structure:**
metal
- > **Body:**
matt or glossy white painted thermoplastic moulded shell
- > **Ballast:**
electronic
- > **Struktur:**
Metall
- > **Körper:**
matt oder glänzend weißem lackiert wärmegeformten Schale
- > **Vorschaltgerät:**
elektronisch

/ Light data



W1 / 1x24W FSS 2G10

halo W1 / max 1x120W HDG R7s



/ Model W1



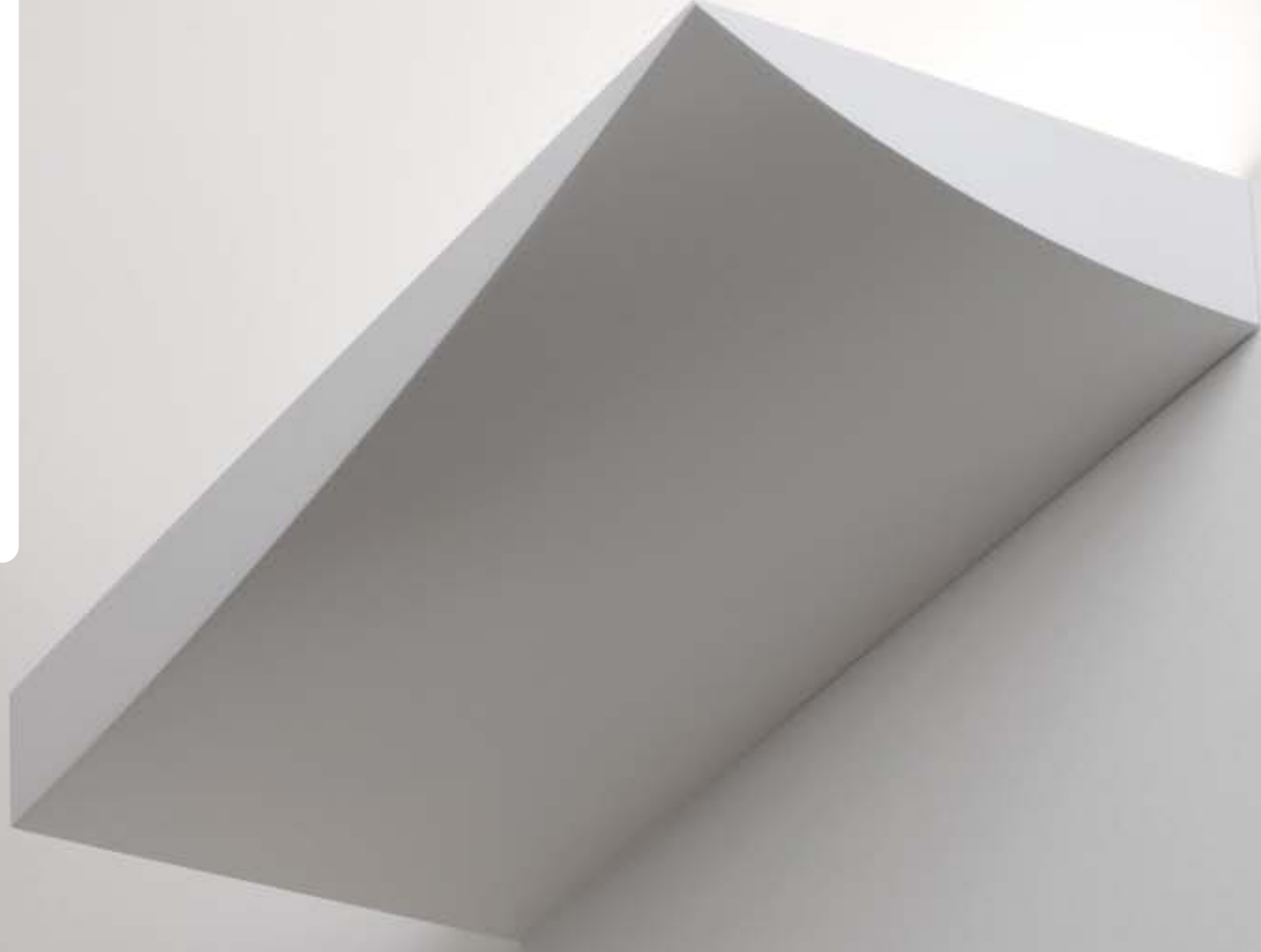
/ Colors



white

XI / Lembo W3

/ Per Kristian Pettersen - 2010




Lembo W3

Per Kristian Pettersen - 2010

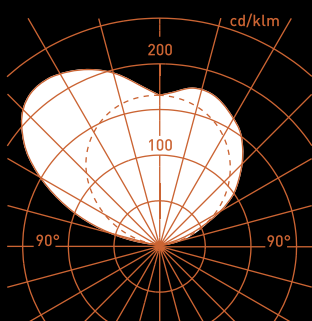
/ Structure

- > **Struttura:**
metallo
- > **Corpo:**
termoplastico verniciato bianco opaco o lucido
- > **Reattore:**
elettronico, dimmerabile a richiesta
- > **Structure:**
metal
- > **Body:**
matt or glossy white painted thermoplastic moulded shell
- > **Ballast:**
electronic, dimmerable on request
- > **Struktur:**
Metall
- > **Körper:**
matt oder glänzend weißem lackiert wärmegeformten Schale
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch

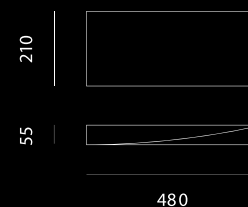
/ Light data



2x36W FSD 2G11



/ Model W3



/ Colors



xI / Lembo WW1

/ Per Kristian Pettersen - 2010





Lembo WW1/WW1 Led

Per Kristian Pettersen - 2010

/ Structure

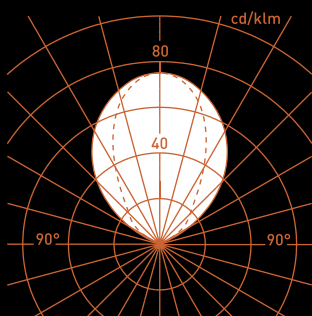
- > **Struttura:**
metallo
- > **Corpo:**
termoplastico verniciato bianco opaco o lucido
- > **Reattore:**
elettronico
- > **Structure:**
metal
- > **Body:**
matt or glossy white painted thermoplastic moulded shell
- > **Ballast:**
electronic
- > **Struktur:**
Metall
- > **Körper:**
matt oder glänzend weißem lackiert wärmegeformten Schale
- > **Vorschaltgerät:**
elektronisch

/ Light data

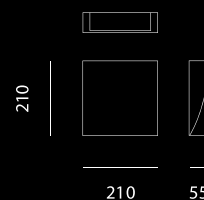


WW1 / 1x26W FSQ G24q-3

LED WW1 / LED 4x3,6W



/ Model WW1



/ Colors



xI / Lembo WW3

/ Per Kristian Pettersen - 2010





Lembo WW3

Per Kristian Pettersen - 2010

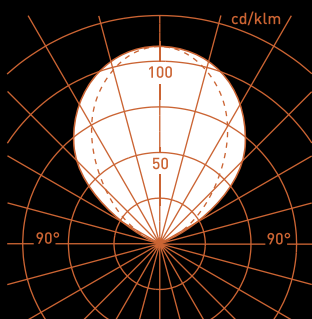
/ Structure

- > **Struttura:**
metallo
- > **Corpo:**
termoplastico verniciato bianco opaco o lucido
- > **Reattore:**
elettronico, dimmerabile a richiesta
- > **Structure:**
metal
- > **Body:**
matt or glossy white painted thermoplastic moulded shell
- > **Ballast:**
electronic, dimmerable on request
- > **Struktur:**
Metall
- > **Körper:**
matt oder glänzend weißem lackiert wärmegeformten Schale
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch

/ Light data



1x36W FSD 2G11



/ Model WW3



/ Colors



XI / Light Volumes 21W
/ Bakerygroup - 2000/2004





Light Volumes 21W/22W/23W

Bakerygroup - 2000/2004

/ Structure

- > **Struttura:**
metallo verniciato bianco
- > **Diffusore:**
lastra in polipropilene e involucro in microfibra poliestere bianco
- > **Reattore:**
elettronico, dimmerabile a richiesta

- > **Structure:**
matt white painted metal
- > **Diffuser:**
polypropylene plated and white polyester micro fibre envelope
- > **Ballast:**
electronic, dimmerable on request
- > **Struktur:**
Metall mit Mattlackierung in weiß
- > **Diffusor:**
Polypropylen platte und Polyester Mikrofaser
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch

/ Light data

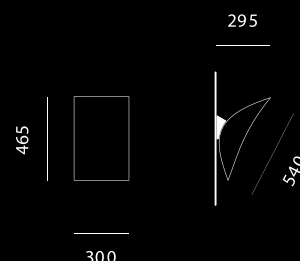


21W / 1x26W FSQ G24q-3

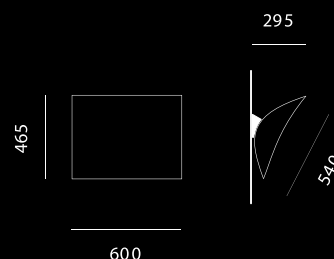
22W / 1x36W FSD 2G11

23W / 1x55W FSDH 2G11

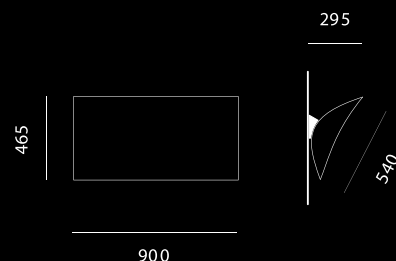
/ Model 21W



/ Model 22W



/ Model 23W



/ Colors

● white

✱ / Light Volumes 33S
/ Bakerygroup - 2000/2004





Light Volumes 33S

Bakerygroup - 2000/2004

/ Structure

- > *Rosone a soffitto:*
metallo verniciato bianco opaco
- > *Diffusore:*
lastra in polipropilene e involucro in microfibra poliestere bianco
- > *Reattore:*
elettronico, dimmerabile a richiesta
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
polypropylene plated and white polyester micro fibre envelope
- > *Ballast:*
electronic, dimmerable on request
- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Diffusor:*
polypropylen platte und Polyester Mikrofaser
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch

/ Light data

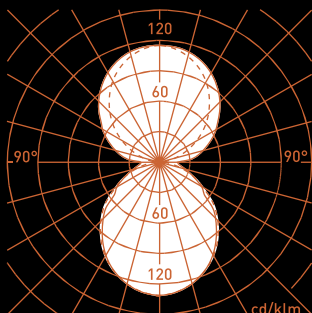


650°

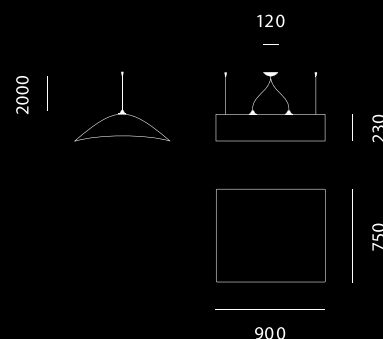
33S / max 2x100W IAA E27

33S / 2x24W FBC E27

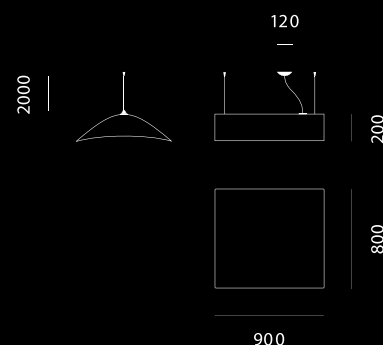
fluo 33S / 1x55W FSDH 2G11



/ Model 33S



/ Model Fluo 33S



/ Colors



white

✱ / Light Volumes Fluo 34S
/ Bakerygroup - 2000/2004





Light Volumes Fluo 34S/34S6

Bakerygroup - 2000/2004

/ Structure

- > *Rosone a soffitto:*
metallo verniciato bianco opaco
- > *Diffusore:*
lastra in polipropilene e involucro in microfibra poliestere bianco
- > *Reattore:*
elettronico, dimmerabile a richiesta
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
polypropylene plated and white polyester micro fibre envelope
- > *Ballast:*
electronic, dimmerable on request
- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Diffusor:*
polypropylen platte und Polyester Mikrofaser
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch

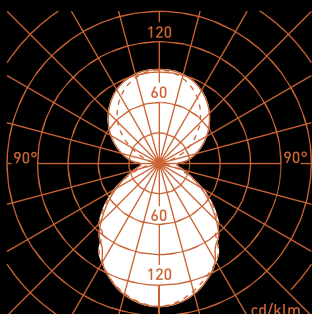
/ Light data



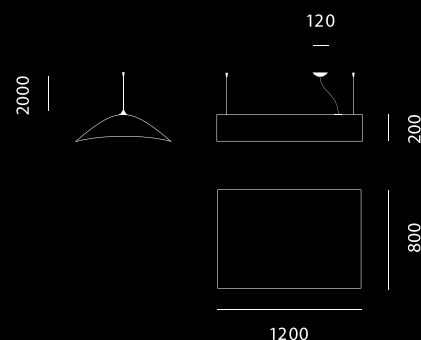
CE F IP20 650°

34S / 1x55/80W FSDH 2G11

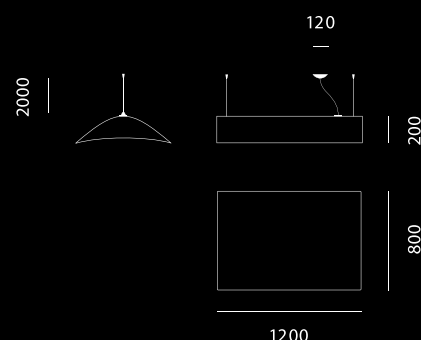
34S6 / 2x55W FSDH 2G11



/ Model 34S



/ Model 34S6



/ Colors

white

✕ / Loft F3

/ Robert Admiraal / Liselotte Captein - 2011





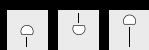
Loft F3/F31

/ Robert Admiraal / Liselotte Captein - 2011

/ Structure

- > *Struttura:*
metallo verniciato bianco e metacrilato
- > *Diffusore:*
tessuto e PVC
- > *Structure:*
matt white painted metal and methacrylate
- > *Diffuser:*
fabric and PVC
- > *Struktur:*
Metall mit Mattlackierung in weiß und Polymethacrylat
- > *Diffusor:*
Gewebe und PVC

/ Light data

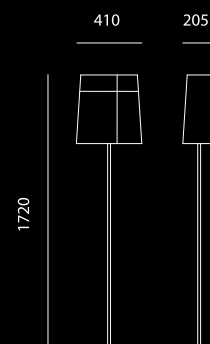


IP20 650°

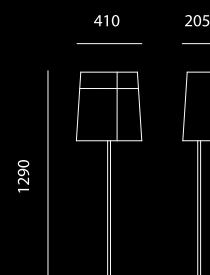
2x60W IAA/W E27

2x20W CFL E27

/ Model F3



/ Model F31



/ Colors

- white
- red
- black

✱ / Loft S5

/ Robert Admiraal / Liselotte Captein - 2011





Loft S3/S5/S9

/ Robert Admiraal / Liselotte Captein - 2011

/ Structure

- > **Struttura:**
metallo verniciato bianco e metacrilato
- > **Diffusore:**
tessuto e PVC
- > **Structure:**
matt white painted metal and methacrylate
- > **Diffuser:**
fabric and PVC
- > **Struktur:**
Metall mit Mattlackierung in weiß und Polymethacrylat
- > **Diffusor:**
Gewebe und PVC

/ Light data



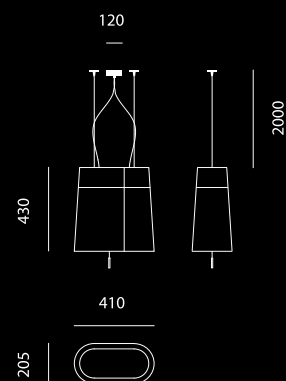
2/3/5x60W IAA/W E27

S3 / 2x20W FBA E27

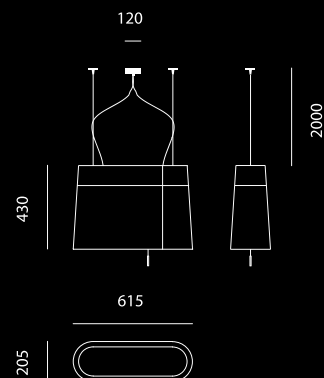
S5 / 3x20W FBA E27

S9 / 5x20W FBA E27

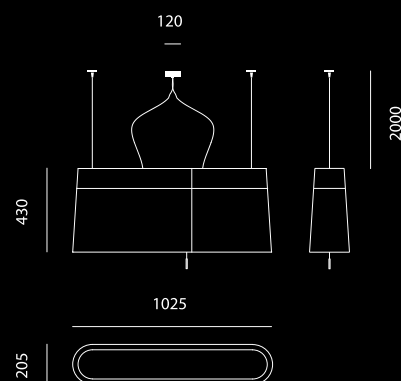
/ Model S3



/ Model S5



/ Model S9



/ Colors

- white
- red
- black

✕ / Loft T3

/ Robert Admiraal / Liselotte Captein - 2011





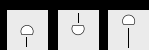
Loft T3

/ Robert Admiraal / Liselotte Captein - 2011

/ Structure

- > *Struttura:*
metallo verniciato bianco e metacrilato
- > *Diffusore:*
tessuto e PVC
- > *Structure:*
matt white painted metal and methacrylate
- > *Diffuser:*
fabric and PVC
- > *Struktur:*
Metall mit Mattlackierung in weiß und Polymethacrylat
- > *Diffusor:*
Gewebe und PVC

/ Light data

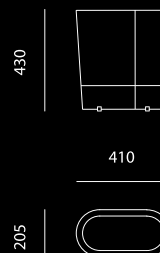


650°

2x60W IAA/W E27

2x20W CFL E27

/ Model T3



/ Colors

white

red

black

XI / Mint W5

/ Ufficio Tecnico Prandina / Azzolin - 2011





Mint W5/C5

Ufficio Tecnico Prandina / Azzolin - 2011

/ Structure

- > **Struttura:**
metallo verniciato bianco opaco
- > **Diffusore interno:**
polietilene rotazionale bianco opalino
- > **Diffusore esterno:**
vetro soffiato opalino bianco
- > **Reattore:**
elettronico, dimmerabile a richiesta

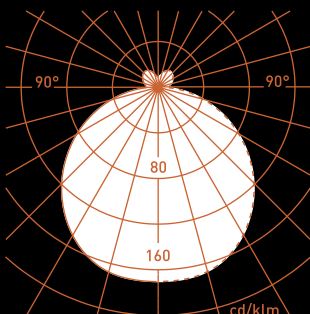
- > **Structure:**
matt white painted metal
- > **Internal diffuser:**
white roto-moulded polyethylene
- > **External diffuser:**
satin opal white glass
- > **Ballast:**
electronic, dimmerable on request

- > **Struktur:**
metall mit Mattlackierung in weiß
- > **Inner Diffusor:**
satiniert Rotationsspritzgussverfahren hergestellt Polyethylen
- > **Außer Diffusor:**
Opalweißem geblasenem Glas
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch

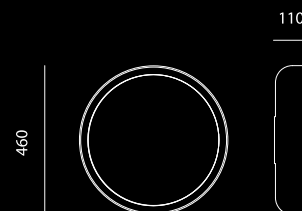
/ Light data



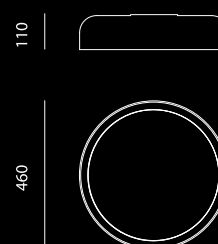
○ 1x55W FSC 2GX13 (4200lm)



/ Model W5



/ Model C5



/ Colors



✱ / Notte S7
/ Mengotti / Prandina - 2008





Notte S5/S7

/ Mengotti / Prandina - 2008

/ Structure

- > *Rosone a soffitto:*
metallo cromato o nichelato spazzolato
- > *Diffusore:*
vetro soffiato bianco opalino o cristallo verniciato
- > *Reattore:*
elettronico, dimmerabile a richiesta

- > *Structure and ceiling rose:*
chrome or brushed nickel
- > *Diffuser:*
white opal or painted blown glass
- > *Ballast:*
electronic, dimmerable on request

- > *Struktur und Deckenrose:*
Chrome oder Nickel gebürstete
- > *Diffusor:*
Opalweiß oder lackierten geblasenem Glas
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch

/ Light data



2x60W IAA/W E27

S7.S9 / 1x55W FSC 2GX13

S90 / 2x42W GX24q-4

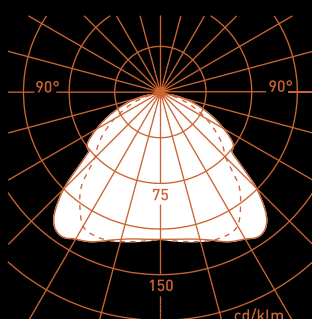
S90 / 2x42W GX24q-4

S90 / 2x42W GX24q-4

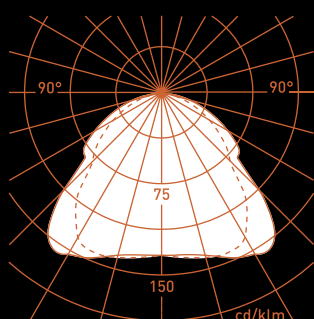
S90 / 2x42W GX24q-4

S90 / 2x42W GX24q-4

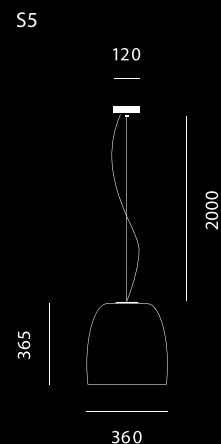
S5



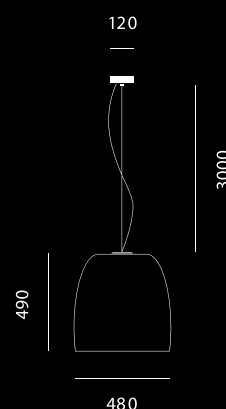
S7



/ Model S5



/ Model S7



/ Colors

- white-white
- mirror-white
- black-white
- mirror-yellow
- black-gold leaf
- copper-white

X / Zerodieci C5
/ Ufficio Tecnico Prandina - 2010





Zerodieci C5/C7

Ufficio Tecnico Prandina - 2010

/ Structure

- > **Struttura:**
metallo verniciato bianco opaco
- > **Diffusore:**
vetro soffiato opalino bianco
- > **Reattore:**
elettronico, dimmerabile a richiesta (C7)

- > **Structure:**
matt white painted metal
- > **Diffuser:**
satin opal white blown glass
- > **Ballast:**
electronic, dimmerable on request (C7)

- > **Struktur:**
Metall mit Mattlackierung in weiß
- > **Diffusor:**
Opalweißem geblasenem Glas
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (C7)

/ Light data



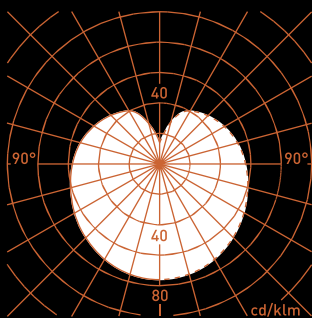
⚡ C5 / 1x23W FBT E27

⚡ C7 / 1x30W FBT E27

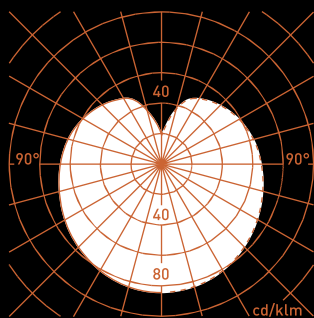
⚡ fluo C5 / 1x32W FSMH GX24q-3

⚡ fluo C7 / 1x42W FSMH GX24q-4

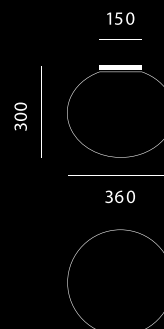
C5



C7



/ Model C5



/ Model C7



/ Colors



✱ / Zerodieci S7
/ Ufficio Tecnico Prandina - 2010





Zerodieci S5/S7

Ufficio Tecnico Prandina - 2010

/ Structure

- > **Struttura:**
metallo verniciato bianco opaco
- > **Diffusore:**
vetro opalino bianco o polietilene rotazionale bianco
- > **Reattore:**
elettronico, dimmerabile a richiesta (S7)
- > **Structure:**
matt white painted metal
- > **Diffuser:**
satin opal white blown glass or white roto-moulded polyethylene
- > **Ballast:**
electronic, dimmerable on request (S7)
- > **Struktur:**
Metall mit Mattlackierung in weiß
- > **Diffusor:**
Opalweißem geblasenem Glas oder Satiniert Rotationsspritzgussverfahren hergestellt Polyethylen
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (S7)

/ Light data



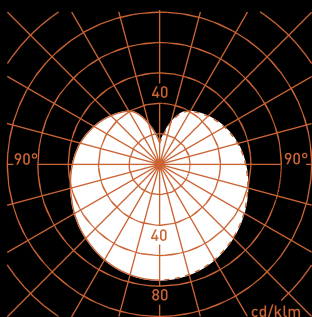
⚡ S5 / 1x23W FBT E27

⚡ S7 / 1x30W FBT E27

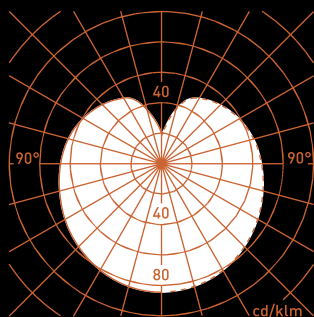
⚡ fluo S5 / 1x32W FSMH GX24q-3

⚡ fluo S7 / 1x42W FSMH GX24q-4

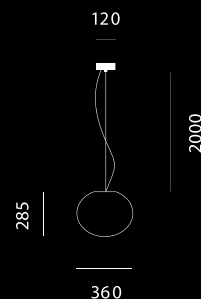
S5



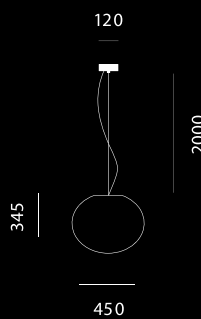
S7



/ Model S5



/ Model S7



/ Colors



✱ / Zerodiecì PE T7
/ Ufficio Tecnico Prandina - 2010





Zerodieci PE T7

Ufficio Tecnico Prandina - 2010

/ Structure

- > **Struttura:**
metallo verniciato bianco opaco
- > **Diffusore:**
polietilene rotazionale bianco

- > **Structure:**
matt white painted metal
- > **Diffuser:**
white roto-moulded polyethylene

- > **Struktur:**
Metall mit Mattlackierung in weiß
- > **Diffusor:**
Satinier Rotations-spritzgussverfahren hergestellt Polyethylen

/ Light data



T5 / 1x23W FBT E27

T7 / 1x30W FBT E27

fluo T5 / 1x32W FSMH GX24q-3

fluo T7 / 1x42W FSMH GX24q-4

/ Model T7



/ Colors



✱ / Gong S3
/ Ufficio tecnico Prandina - 2012





Gong S3

/ Ufficio tecnico Prandina - 2012

/ Structure

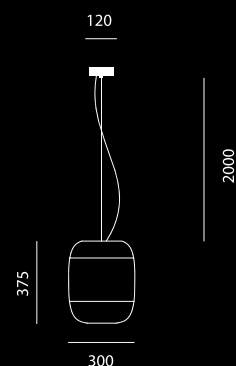
- > *Struttura e rosone a soffitto:*
metallo verniciato bianco opaco
- > *Diffusore:*
cristallo soffiato verniciato all'interno
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
blown crystal glass, painted on the inside
- > *Struktur und Deckenrose:*
Metall mit Mattlackierung in weiß
- > *Diffusor:*
innen lackierten geblasenem Glas

/ Light data



- S3 / max 1x150W IAA E27
- S3 / max 1x100W IRR E27
- S3 / max 1x23W FBT E27
- fluo S3 / 1x32W FSMH GX24q-3

/ Model S3



/ Colors

- white-white
- ivory-ivory
- ivory-white
- black-black
- black-aubergine

✱ / Paraph T3

/ Serge e Robert Cornelissen - 2011





Paraph T3

/ Serge e Robert Cornelissen - 2011

/ Structure

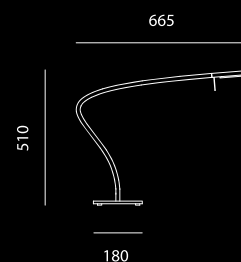
- > *Struttura:*
alluminio verniciato nero e anodizzato
- > *Reattore:*
elettronico, dimmerabile
- > *Structure:*
matt black painted and anodized aluminium
- > *Ballast:*
electronic, dimmerable
- > *Struktur:*
schwarz matt lackiertem und anodisiert Aluminium
- > *Vorschaltgerät:*
elektronisch, dimmbar

/ Light data



LED 1x6W

/ Model T3

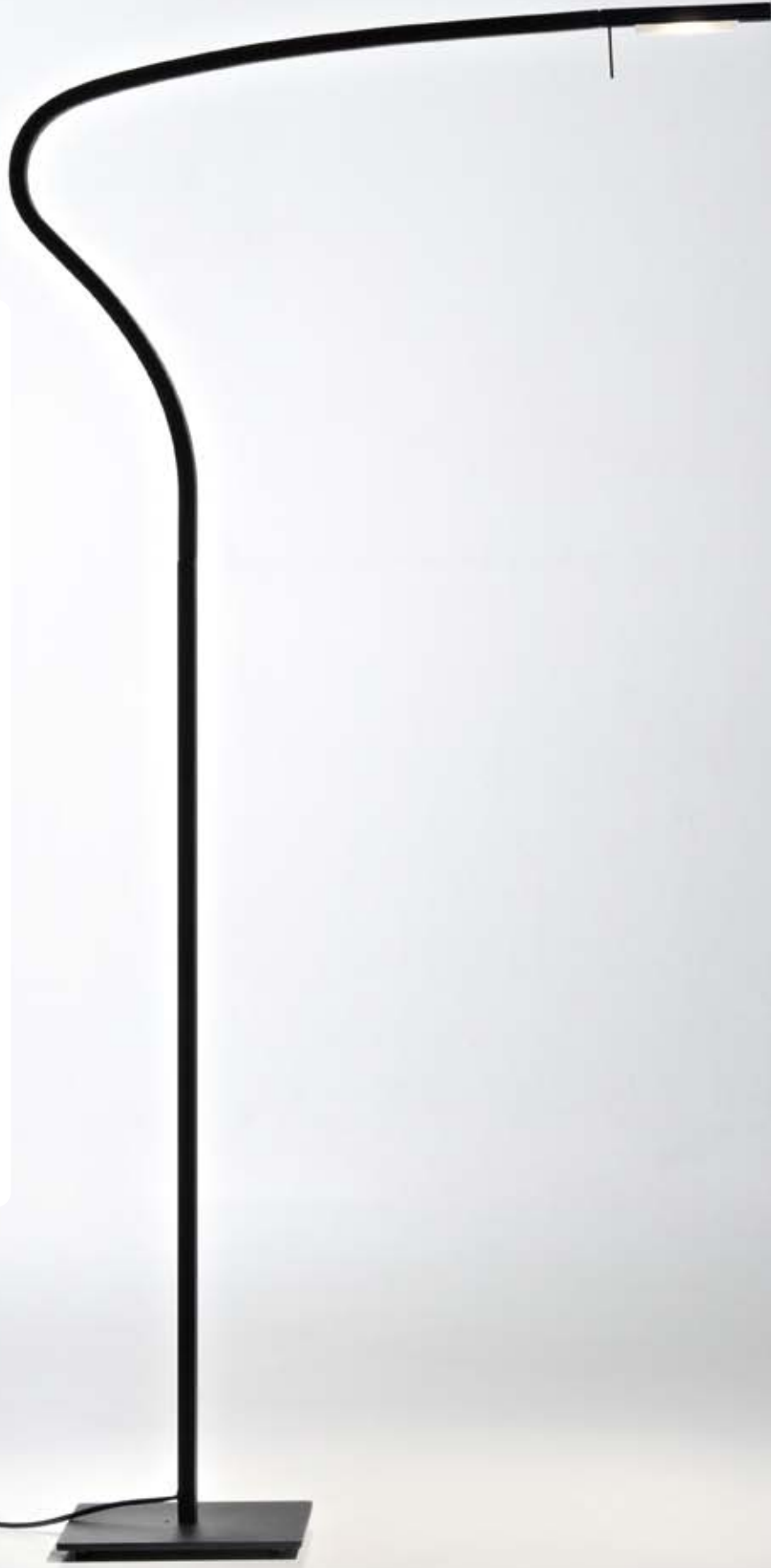


/ Colors

○ black

✕ / Paraph F3

/ Serge e Robert Cornelissen - 2011





Paraph F3

/ Serge e Robert Cornelissen - 2011

/ Structure

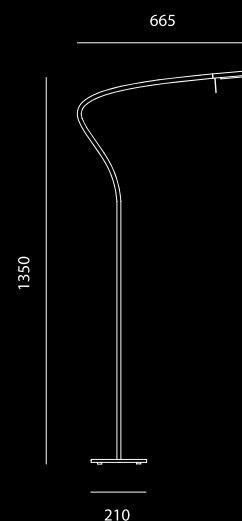
- > *Struttura:*
alluminio verniciato nero e anodizzato
- > *Reattore:*
elettronico, dimmerabile
- > *Structure:*
matt black painted and anodized aluminium
- > *Ballast:*
electronic, dimmerable
- > *Struktur:*
schwarz matt lackiertem und anodisiert Aluminium
- > *Vorschaltgerät:*
elektronisch, dimmbar

/ Light data



LED 1x6W

/ Model F3



/ Colors

○ black

✱ / Tiara S5
/ Ufficio tecnico Prandina - 2012





Tiara S5

/ Ufficio tecnico Prandina - 2012

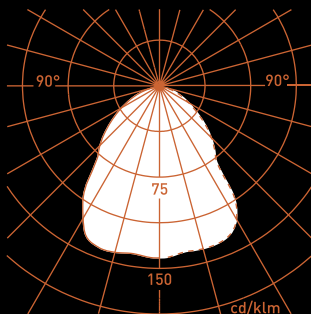
/ Structure

- > *Struttura e rosone a soffitto:*
metallo verniciato bianco opaco
- > *Diffusore:*
cristallo soffiato verniciato all'interno
- > *Structure and ceiling rose:*
matt white painted metal
- > *Diffuser:*
blown crystal glass, painted on the inside
- > *Struktur und Deckenrose:*
weiß matt lackiertem Metall
- > *Diffusor:*
innen lackierten geblasenem Glas

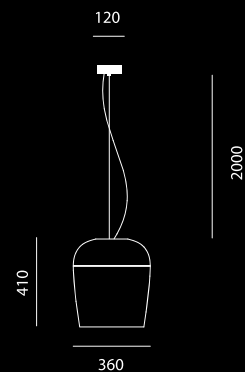
/ Light data



- S5 / max 1x150W IAA E27
- S5 / max 1x100W HAGS/UB E27
- S5 / max 1x100W IRR E27
- S5 / max 1x23W FBT E27
- fluo S5 / 1x32W FSMH GX24q-3



/ Model S5



/ Colors

- white
- ivory
- black

XI / Platone W1
/ Filippo Protasoni - 2009





Platone W1

Filippo Protasoni - 2009

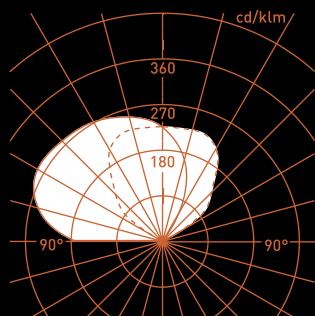
/ Structure

- > *Struttura:*
metallo
- > *Diffusore:*
termoplastico verniciato bianco opaco
- > *Structure:*
metal
- > *Diffuser:*
matt white painted thermoplastic moulded shell
- > *Struktur:*
Metall
- > *Diffusor:*
matt weißem lackiert wärmegeformten Schale

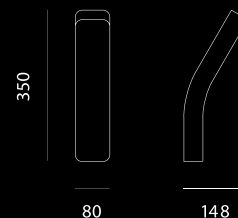
/ Light data



W1 / max 1x60W HSGST G9



/ Model W1



/ Colors



XI / Platone W3
/ Filippo Protasoni - 2009





Platone W3

Filippo Protasoni - 2009

/ Structure

- > *Struttura:*
metallo
- > *Diffusore:*
termoplastico verniciato bianco opaco
- > *Reattore:*
elettronico

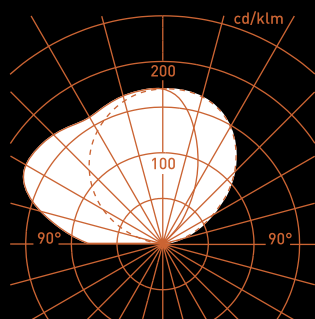
- > *Structure:*
metal
- > *Diffuser:*
matt white painted thermoplastic moulded shell
- > *Ballast:*
electronic

- > *Struktur:*
Metall
- > *Diffusor:*
matt weißem lackiert wärmegeformten Schale
- > *Vorschaltgerät:*
elektronisch

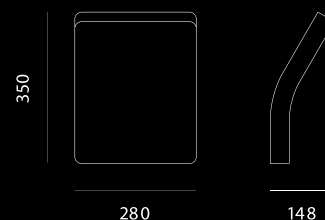
/ Light data



fluo W3 / 1x36W FSS 2G10



/ Model W3



/ Colors



✱ / Sera S1
/ Mengotti / Prandina - 2000





Sera S1/S3

/ Mengotti / Prandina - 2000

/ Structure

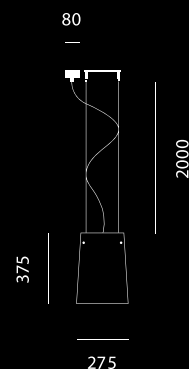
- > *Struttura e rosone a soffitto:*
metallo cromato o nichelato spazzolato
- > *Diffusore:*
vetro soffiato opalino o cristallo verniciato
- > *Structure and ceiling rose:*
chrome or brushed nickel
- > *Diffuser:*
opal or painted blown glass
- > *Struktur und Deckenrose:*
Chrome oder Nickel gebürstete
- > *Diffusor:*
Opal oder lackierten geblasenem Glas

/ Light data

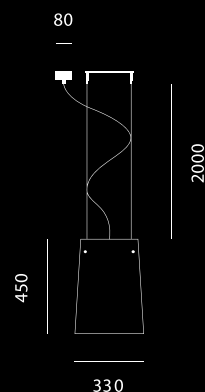


- 💡 clear glass / max 1x150W IAA E27
- 💡 clear glass / max 1x150W IAA E27
- 💡 clear glass / max 1x100W HAGS/UB E27
- 💡 clear glass / max 1x150W IRR E27
- 💡 opal glass / max 1x23W FBG E27
- 💡 opal glass / max 1x150W IAA E27

/ Model S1



/ Model S3



/ Colors

- white
- red
- black
- TR crystal glass
- mirror

✕ / Room F55
/ Hettler / Tüllmann - 2009





Room F55

/ Hettler / Tüllmann - 2009

/ Structure

- > *Struttura:*
metallo verniciato bianco opaco
- > *Diffusore:*
polietilene rotazionale bianco
- > *Reattore:*
elettronico

- > *Structure:*
matt white painted metal
- > *Diffuser:*
white roto-moulded polyethylene
- > *Ballast:*
electronic

- > *Struktur:*
Metall mit Mattlackierung in weiß
- > *Diffusor:*
Rotationsspritzgussverfahren hergestellt
Polyethylen
- > *Vorschaltgerät:*
elektronisch

/ Light data

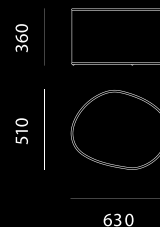

 T7 / 1x30W FBT E27

 fluo T5 / 1x32W FSMH GX24q-3

 fluo T7 / 1x42W FSMH GX24q-4

 mm 2800

/ Model F55



/ Colors

 white

Prandina/Progetto N°01

Anno 2012

Art direction / Marco Viola Studio

Graphics / Andrea Battello - Marco Viola Studio

Render / Nude Design Studio

Still life / Alessandro Paderni - Studio Eye

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A vertical orange bar on the left side of the page, featuring a repeating geometric pattern of small squares and diamonds.

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