


Collection 11/12



RIBAG





Bild: 4B Badmöbel AG

SPINA®

Design Erwin Egli

SPINA ist der Inbegriff für Licht und Design der Extraklasse. Elegant geformte Konturen, ausgewogene Proportionen und Reduktion auf das Wesentliche – SPINA bekennt sich zur Eleganz.

Als Anbauleuchte an Wand oder Decke, vertikal oder horizontal montiert – SPINA garantiert ein Höchstmass an Individualität und Flexibilität.

SPINA is in a class of it's own when it comes to lighting and design. Elegantly formed contours, balanced proportions and reduction to the essentials – SPINA is totally committed to elegance.

Lamps mounted on a wall or ceiling, either vertically or horizontally – SPINA guarantees a high degree of individuality and flexibility.





Stilvoll und selbstbewusst aus jeder Perspektive. Die hochwertige Verarbeitung, die Funktionalität und die unzähligen Anwendungsmöglichkeiten sind einmalige Attribute der SPINA-Leuchtenfamilie.

Schlicht als reduzierte Pendelleuchte oder stilvoll als grazile Stehleuchte – SPINA fügt sich in jedem Fall zurückhaltend in die Architektur ein.

Stylish and self-assured from every perspective. High-quality finishing, functionality and a wide range of applications are unique attributes of the SPINA family of lamps.

Simple, like a compact pendant lamp, or stylish, like an elegant standing lamp – SPINA always blends in discreetly with the surroundings.

SPINA-Anbauleuchten

SPINA mounting lamps

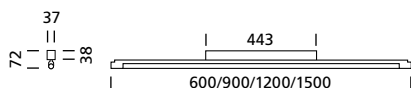


SPINA-Anbauleuchten

- Alu mattleoxiert
- EVG 230 V/50 Hz
- Rotorfassung G5
- Leuchtenschutzklasse I
- Leuchtenschutzgrad IP20
- Geeignet für den Anbau sämtlicher Reflektoren und Diffusoren

SPINA mounting lamp

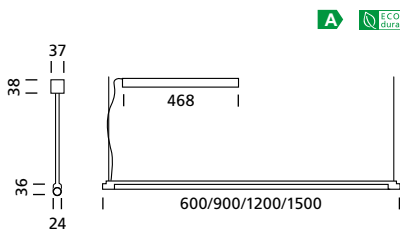
- Aluminium matt anodized
- EBU 230 V/50 Hz
- G5 twist-in lampholders
- Lamp protection class I
- Lamp protection level IP20
- Suitable for fitting all types of reflectors and diffusers



	Watt	Länge mm Length mm	Farbe Colour	Art.-Nr. Item No.
nicht dimmbar <i>not dimmable</i>	1 x 14/24	600	Alu	201.140.00
	1 x 21/39	900	Alu	201.210.00
	1 x 28/54	1200	Alu	201.280.00
	1 x 35/49	1500	Alu	201.350.00
EVG dimmbar 1-10V <i>EBU dimmable 1-10V</i>	1 x 14/24	600	Alu	201.140.00 D
	1 x 21/39	900	Alu	201.210.00 D
	1 x 28/54	1200	Alu	201.280.00 D
	1 x 35/49	1500	Alu	201.350.00 D
EVG dimmbar DALI ¹ <i>EBU dimmable DALI¹</i>	1 x 14/24	600	Alu	201.140.00 DIG
	1 x 21/39	900	Alu	201.210.00 DIG
	1 x 28/54	1200	Alu	201.280.00 DIG
	1 x 35/49	1500	Alu	201.350.00 DIG

SPINA-Pendelleuchten

SPINA pendant lamps



SPINA-Pendelleuchten

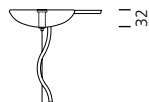
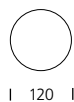
- Alu matteloxiert
- Stahlseil-Abhängung vernickelt, Länge 2000 mm
- Rundkabel transparent, Ø 6 mm, Länge 2000 mm
- EVG 230 V/50 Hz, in separatem Gehäuse
- Rotorfassung G 5
- Leuchtenschutzklasse I
- Leuchtenschutzgrad IP20
- Geeignet für den Anbau von Reflektoren und Diffusoren (ohne Art.-Nr. 535..)

SPINA pendant lamps

- Aluminium matt anodized
- Nickel-plated steel-cable suspension, length 2000 mm
- Transparent round cable, Ø 6 mm, length 2000 mm
- EBU 230 V/50 Hz, in separate housing
- G 5 twist-in lampholders
- Lamp protection class I
- Lamp protection level IP20
- Suitable for fitting of reflectors and diffusers (without item no. 535..)

nicht dimmbar
not dimmable

	Watt	Länge mm <i>Length mm</i>	Farbe <i>Colour</i>	Art.-Nr. <i>Item No.</i>
nicht dimmbar <i>not dimmable</i>	1 x 14/24	600	Alu	200.140.00
	1 x 21/39	900	Alu	200.210.00
	1 x 28/54	1200	Alu	200.280.00
	1 x 35/49	1500	Alu	200.350.00
EVG dimmbar 1–10 V <i>EBU dimmable 1–10 V</i>	1 x 14/24	600	Alu	200.140.00 D
	1 x 21/39	900	Alu	200.210.00 D
	1 x 28/54	1200	Alu	200.280.00 D
	1 x 35/49	1500	Alu	200.350.00 D
EVG dimmbar DALI ¹ <i>EBU dimmable DALI¹</i>	1 x 14/24	600	Alu	200.140.00 DIG
	1 x 21/39	900	Alu	200.210.00 DIG
	1 x 28/54	1200	Alu	200.280.00 DIG
	1 x 35/49	1500	Alu	200.350.00 DIG



Baldachin

- Grau metallisé, Ø 120 mm
- Geeignet für vertikale und horizontale Kabeleinführung

Canopy

- Gray metal finish, Ø 120 mm
- Suitable for vertical and horizontal cable feeds

Art.-Nr.
Item No.

212.500.0

Baldachin

- Weiss, Ø 120 mm
- Geeignet für vertikale und horizontale Kabeleinführung

Canopy

- White, Ø 120 mm
- Suitable for vertical and horizontal cable feeds

212.500.3

Planungshinweis

Planning note

¹ Lichtsteuerung

Für den sicheren Dimmbetrieb ausserhalb eines DALI-Lichtsystems empfehlen wir die Ansteuerung über einen DALI-MCU-Lichtregler (Bsp. Feller, Osram) vom Elektro-Fachhandel.

¹ Light control

To dim the light safely outside of a DALI control system, we recommend you to use a DALI MCU light regulator (e.g. Feller, Osram) from a specialist electrical outlet.

SPINA-Stehleuchten

SPINA standing lamps



SPINA-Stehleuchte mit eingebautem Dimmer

- Alu mattenoxiert
- Rundkabel transparent, Ø 6 mm, Länge 2000 mm
- Integriertes dimmbares EVG 230 V/50 Hz
- Rotorfassung G 5
- Leuchtenschutzklasse I
- Leuchtenschutzgrad IP20
- Geeignet für den Anbau sämtlicher Reflektoren und Diffusoren (ohne Art.-Nr. 535...)

SPINA standing lamp with dimmer

- Aluminium matt anodized
- Transparent round cable, Ø 6 mm, length 2000 mm
- Integral dimmable electronic ballast unit 230 V/50 Hz
- G 5 twist-in lampholders
- Lamp protection class I
- Lamp protection level IP20
- Suitable for fitting all types of reflectors and diffusers (without item no. 535...)

	Watt	Länge mm Length mm	Farbe Colour	Art.-Nr. Item No.
dimmbar DALI dimmbable DALI	1 x 35/49	1565	Alu	205.350.00 D

SPINA-Diffusoren

SPINA diffusers



Lochblech-Diffusor

1-teilig, 1x180°

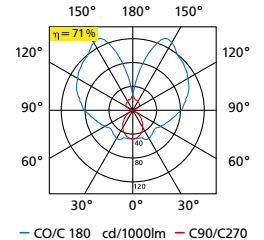
für Direkt/Indirekt-Lichtanteil
Alu mattenoxiert

Watt	Länge mm <i>Length mm</i>	Farbe <i>Colour</i>	Art.-Nr. <i>Item No.</i>
1 x 14/24	500	Alu	530.140.0
1 x 21/39	800	Alu	530.210.0
1 x 28/54	1100	Alu	530.280.0
1 x 35/49	1400	Alu	530.350.0

Perforated metal diffuser

single part, 1x180°

for direct and indirect light distribution
Aluminium matt anodized



I 23 I



Lochblech-Diffusor

2-teilig, 2x115°

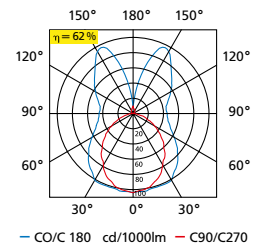
für Direkt/Indirekt-Lichtanteil
Alu mattenoxiert

Watt	Länge mm <i>Length mm</i>	Farbe <i>Colour</i>	Art.-Nr. <i>Item No.</i>
1 x 14/24	500	Alu	531.140.0
1 x 21/39	800	Alu	531.210.0
1 x 28/54	1100	Alu	531.280.0
1 x 35/49	1400	Alu	531.350.0

Perforated metal diffuser

in 2 parts, 2x115°

for direct and indirect light distribution
Aluminium matt anodized



I 23 I



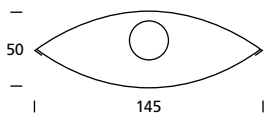
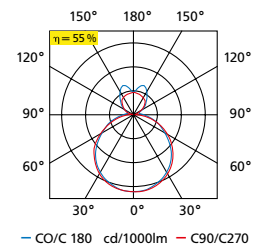
SPINA-Diffusor ellipsenförmig

für Direkt/Indirekt-Lichtanteil

Watt	Länge mm <i>Length mm</i>	Art.-Nr. <i>Item No.</i>
14/24	570	536.140.0
21/39	870	536.210.0
28/54	1170	536.280.0
35/49	1470	536.350.0

SPINA elliptical diffuser

for direct and indirect light distribution



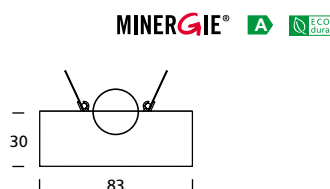
SPINA-Reflektoren

SPINA reflectors

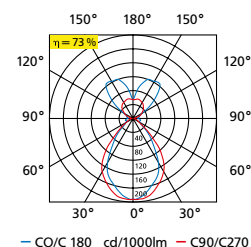


SPINA-Prismatic-Reflektor für Direkt/Indirekt-Lichtanteil

SPINA prismatic reflector for direct and indirect light distribution

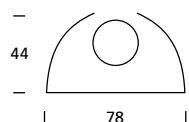


Watt	Länge mm Length mm	Art.-Nr. Item No.
14/24	570	537.140.0
21/39	870	537.210.0
28/54	1170	537.280.0
35/49	1470	537.350.0

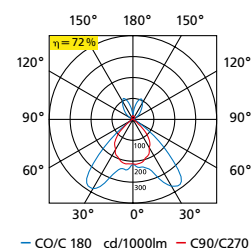


SPINA-Parabolspiegel-Reflektor Rundumblendet gemäss EN 12464 für Direkt/Indirekt-Lichtanteil

SPINA parabolic mirror reflector All-round anti-glare to EN 12464 for direct and indirect light distribution

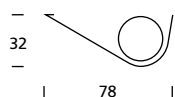


Watt	Länge mm Length mm	Art.-Nr. Item No.
14/24	570	534.140.0
21/39	870	534.210.0
28/54	1170	534.280.0
35/49	1470	534.350.0

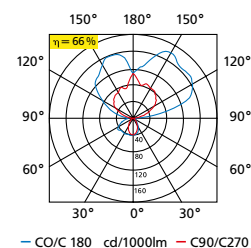


SPINA-Reflektor asymmetrisch, teilperforiert für Direkt/Indirekt-Lichtanteil (nur kombinierbar mit Art.-Nr. 201...)

SPINA asymmetrical reflector, partially perforated for direct and indirect light distribution (can only be combined with item no. 201...)



Watt	Länge mm Length mm	Art.-Nr. Item No.
14/24	570	535.140.0
21/39	870	535.210.0
28/54	1170	535.280.0
35/49	1470	535.350.0



SPINA-Leuchtmittel / SPINA light sources

Watt	Lichtfarbe <i>Light colour</i>	Farbtemp. K° <i>Colour temp. K°</i>	lm	ø mm	Sockel <i>Socket</i>	Länge mm <i>Length mm</i>	Art.-Nr. <i>Item. No.</i>
14	Warmton extra/ <i>Soft extra</i>	2700	1200	16	G 5	549	605.140.82
	Warmton/ <i>Soft</i>	3000	1200				605.140.83
	Weiss/ <i>White</i>	4000	1200				605.140.84
	Tageslicht/ <i>Daylight</i>	6000	1100				605.140.86
21	Warmton extra/ <i>Soft extra</i>	2700	1900	16	G 5	849	605.210.82
	Warmton/ <i>Soft</i>	3000	1900				605.210.83
	Weiss/ <i>White</i>	4000	1900				605.210.84
	Tageslicht/ <i>Daylight</i>	6000	1750				605.210.86
28	Warmton extra/ <i>Soft extra</i>	2700	2600	16	G 5	1149	605.280.82
	Warmton/ <i>Soft</i>	3000	2600				605.280.83
	Weiss/ <i>White</i>	4000	2600				605.280.84
	Tageslicht/ <i>Daylight</i>	6000	2400				605.280.86
35	Warmton extra/ <i>Soft extra</i>	2700	3300	16	G 5	1449	605.350.82
	Warmton/ <i>Soft</i>	3000	3300				605.350.83
	Weiss/ <i>White</i>	4000	3300				605.350.84
	Tageslicht/ <i>Daylight</i>	6000	3100				605.350.86
24	Warmton extra/ <i>Soft extra</i>	2700	1750	16	G 5	549	605.240.82
	Warmton/ <i>Soft</i>	3000	1750				605.240.83
	Weiss/ <i>White</i>	4000	1750				605.240.84
	Tageslicht/ <i>Daylight</i>	6000	1650				605.240.86
39	Warmton extra/ <i>Soft extra</i>	2700	3100	16	G 5	849	605.390.82
	Warmton/ <i>Soft</i>	3000	3100				605.390.83
	Weiss/ <i>White</i>	4000	3100				605.390.84
	Tageslicht/ <i>Daylight</i>	6000	2950				605.390.86
54	Warmton extra/ <i>Soft extra</i>	2700	4450	16	G 5	1149	605.540.82
	Warmton/ <i>Soft</i>	3000	4450				605.540.83
	Weiss/ <i>White</i>	4000	4450				605.540.84
	Tageslicht/ <i>Daylight</i>	6000	4050				605.540.86
49	Warmton extra/ <i>Soft extra</i>	2700	4300	16	G 5	1449	605.490.82
	Warmton/ <i>Soft</i>	3000	4300				605.490.83
	Weiss/ <i>White</i>	4000	4300				605.490.84
	Tageslicht/ <i>Daylight</i>	6000	4100				605.490.86



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