



## ALU-SMART

The small and adaptable parasol



### Unique selling proposition

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- Modern design language thanks to extra flat parasol roof
- Easy to open by pressing the slide
- Continuous height adjustment
- Tilt joint to tilt the parasol roof
- 65 km/h wind stability at size Ø 220 cm
- Top quality material selection
- Osyrion Spot battery-powered LED light with remote
- Quickship program available

### Places of use

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- Small area outdoors
- Corrosive environments



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### Basic model

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#### Frame

- 6 or 8 parts made from anodised natural aluminium
- Profiled two-part pole
- Upper pole profile Ø 38.4 mm / 1.2 mm wall thickness
- Lower pole profile Ø 35 mm / 1.5 mm wall thickness
- Roof struts 14 × 20 mm

#### Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A2
- Anodisation:
  - Profile surface finishing
  - High degree of hardness – wear resistance (“scratch-resistant”)
  - Increased corrosion resistance
  - Natural appearance (adaptation to environment)
  - Modern look (luxurious matt)

#### Frame colour

- Anodised natural matt

#### Opening principle & functions

- Push-up function (press the slide)
- Continuous height adjustment
- Parasol roof can be tilted using the tilt joint

#### Canopy

- Without flounce (flounce for a surcharge)
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
  - 100 % polyacrylic approx. 300 g/m<sup>2</sup> (spun dyed)
  - 100 % polyester approx. 250 g/m<sup>2</sup> (spun dyed)
  - 100 % polyester approx. 220 g/m<sup>2</sup> (piece dyed)
- Replaceable or interchangeable canopies

#### Wind stability

- Up to 65 km/h (with fixed anchorage)
- Tested in a wind tunnel

### Fixations

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[More information](#)

- NEW Bases / parasol stands
- Ground sockets

### Additional options – Standard accessories

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[More information](#)

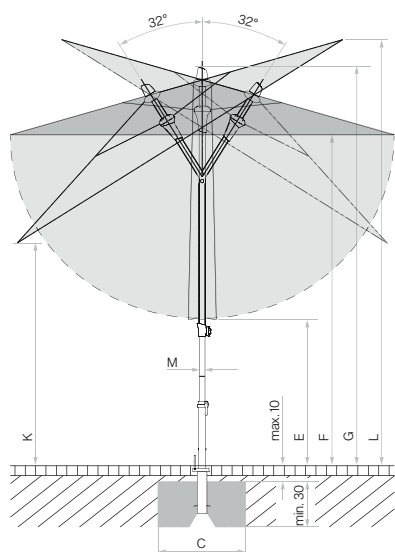
- Osyrion Spot battery-powered LED light, removable
- Protective cover

### Special product solutions – Made to measure

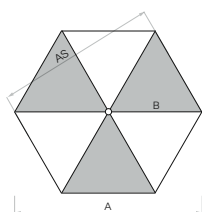
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[More information](#)

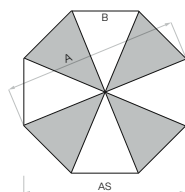
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



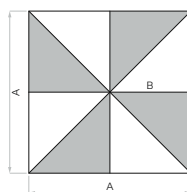
Loose cover max. 10 cm, concrete thickness  
min. 30 cm (pay attention to frost depth), Guarantee  
water drainage



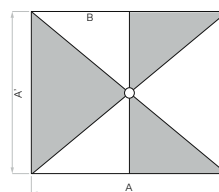
6 parts



8 parts



8 parts



6 parts

Nominal size	Lateral distance	Pole Ø	Area covered	Height closed	Clear headroom	Total height	Clearance height, parasol part inclined	Total height, parasol inclined	Foundation	Minimum weight for base	max. wind speed open perm.
cm	cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (wind force)
<b>A</b>	<b>AS</b>	<b>M</b>	<b>B</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>K</b>	<b>L</b>	<b>C</b>		
Ø 200	175	3.5	2.6	70...130	150...210	180...240	95...155	200...260	40×40	30	75 (9)
Ø 220	205	3.5	3.4	65...125	150...210	180...240	90...150	205...265	40×40	30	65 (8)
Ø 250	230	3.5	4.4	50...110	150...210	185...245	80...140	217...275	50×50	40	50 (7)
Ø 300	275	3.5	6.4	50...90	170...210	210...250	85...125	245...285	60×60	40	35 (5)
200×200	-	3.5	4.0	35...95	150...210	185...245	95...155	200...260	40×40	40	50 (7)
240×240	-	3.5	5.8	30...70	170...210	210...250	100...140	230...270	50×50	40	40 (6)
210×150	-	3.5	3.2	50...110	150...210	185...245	110...170	190...250	40×40	30	55 (7)
250×200	-	3.5	5.0	40...80	170...210	210...250	110...150	220...260	50×50	40	40 (6)

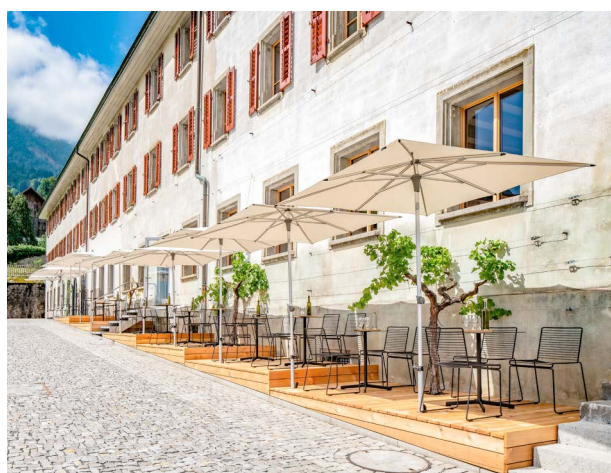
The listed measures represent extrapolated average values that may be slightly different on the product ( $\pm 2\% \pm 5$  cm).

Height dimensions are based on ground socket BT. These vary slightly depending on the type of base. Except for steel base minus 5 cm.

The max. wind speed limits as per our separate sheet apply only if the parasol canopy is in a horizontal position and if there is a fix ground anchorage.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.





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