EXPOLED
Display Spots

Your key
exhibition
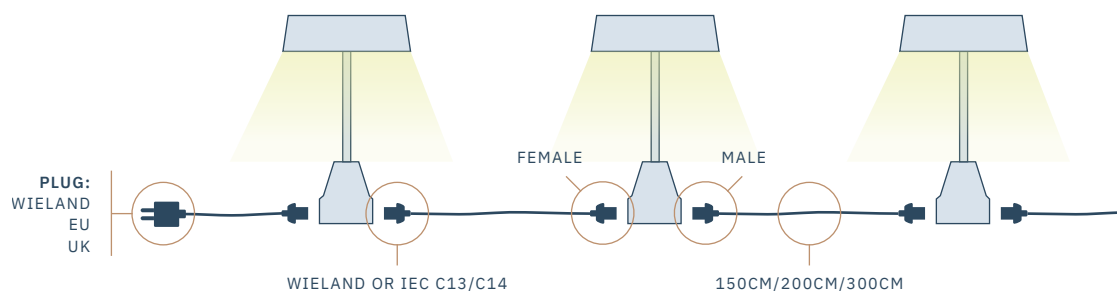partner

UP TO
70 **WATT**

8700
LUMENS

exposupply

Linkable

The base is made of aluminum, with a built-in adaptor. Available with Wieland connection or regular power cable IEC (C13-C14)

Robust aluminum

PLUG:
WIELAND
EU
UK

FEMALE   MALE

WIELAND OR IEC C13/C14

150CM/200CM/300CM

Universal use

With the specially designed clips, the display spots can be mounted on various stand construction systems.

UNIVERSAL BASE
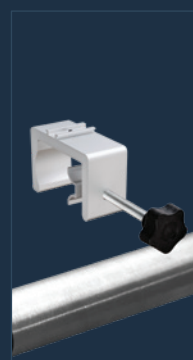
WIELAND OR IEC (C13-C14)

ALUVISION & BEMATRIX
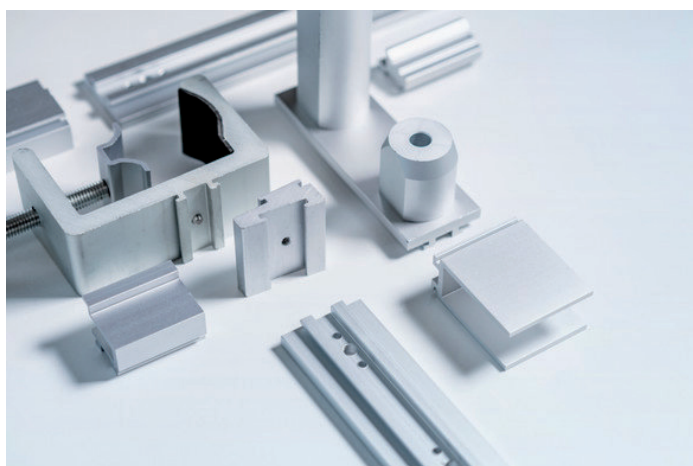
OCTANORM & MODUL

PANEL

CUSTOM

TRUSS

TRUSS HOOK

High light output

The most powerful LED display spots available for stand construction. The 70 Watt display spots provide light up to 8700 lumens.

Universally applicable

Use the same displayspot on every stand construction system. With a wide range of clips, the same spot can be used on a traditional wooden construction, an aluminum system suck as Aluvision, beMatrix, Octanorm, Syma, Modul, etc. or on a truss.

Various colour temperatures

All display spots are available in the colour temperature that suits the stand you are building, ranging from 3000 Kelvin (warm white), 4000 Kelvin (neutral white) to 5700 Kelvin (cool white).
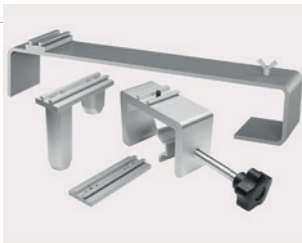
Wide range of accessories

NOVI 70

Most powerful 70 Watt LED display spot available. Due to the high light output and the integrated safety ring, it can be used at great heights. Also ideal for banner lighting.

- Robust aluminum
- Wieland or IEC C13-C14
- Safety ring
- Linkable
- Various colour temperatures

Flexible use
Due to the different mounting clips available, the same lamp can be used on various stand construction systems or on a truss.

Safety requirements
Integrated safety ring that has been specially developed for use in stand construction, to ensure optimum safety.
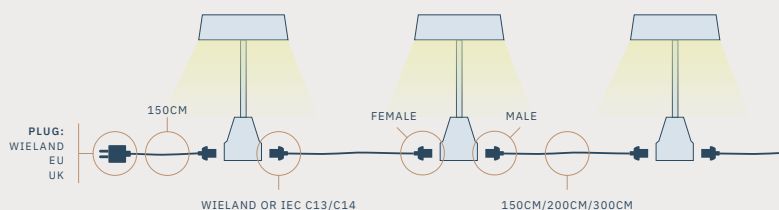
Transportbox
Specially developed a transport box for 5 lamps per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Linkable
For linking the display spots, connection cables are available in various lengths and plugs.

PLUG: WIELAND EU UK

150CM

WIELAND OR IEC C13/C14

FEMALE   MALE

150CM/200CM/300CM

Specifications

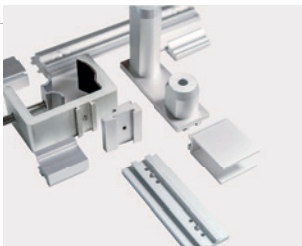| Power	70 Watt	Input voltage (V)	AC 100-240V
Linkable	Single or Serial connection	Adapter	Built-in IEC C14-C13 or Wieland
Dimensions	760 x 264 x 57 mm	Material	Aluminum
Beam angle	90°	Luminous flux	Max 8700 lm
LED number	80	LED type	SMD
Energy label	A+	Weight	1500 g
Classification	CE, TÜV-GS	Lamp lifetime	30000 hrs

NOVI 50

The powerful 50 Watt LED display spot provides a light output of up to 5000 lumens and is suitable for installation at a height up to 5 meters.

- Robust aluminum
- Wieland or IEC C13-C14
- Linkable
- Various colour temperatures
- Wide range of clips

A clip for every system

Due to the different mounting clips available, the same lamp can be used on various stand construction systems or on a truss.
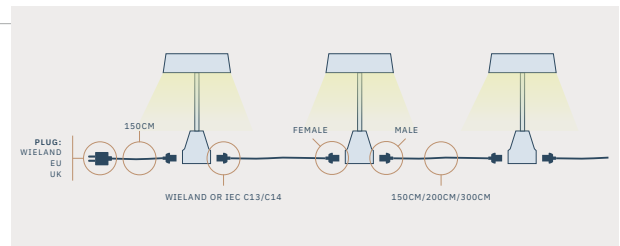
Linkable

For linking the display spots, connection cables are available in various lengths and plugs.

Transportbox

Specially developed transport box for 8 lamps per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Specifications

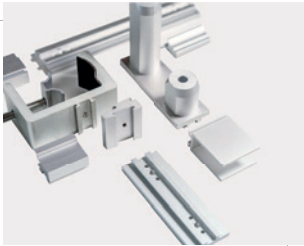|			
Power	50 Watt	**Input voltage (V)**	AC 100-240V
Linkable	Single or Serial connection	**Adapter**	Built-in IEC C14-C13 or Wieland
Dimensions	660 x 194 x 57 mm	**Material**	Aluminum
Beam angle	90°	**Luminous flux**	Max 5000 lm
LED number	50	**LED type**	SMD
Energy label	A+	**Weight**	1250 g
Classification	CE, TÜV-GS	**Lamp lifetime**	30000 hrs

LUMI 30

Compact and sleek 30 Watt LED display spotlight with a light output of 3700 lumens. Widely applicable on all kinds of systems and various heights.

- Robust aluminum
- Wieland or IEC C13-C14
- Linkable
- Various colour temperatures
- Wide range of clips

A clip for every system

Due to the different mounting clips available, the same lamp can be used on various stand construction systems or on a truss.
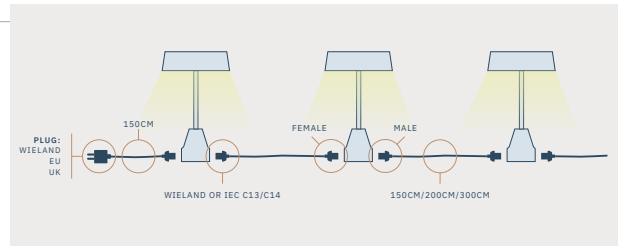
Linkable

For linking the display spots, connection cables are available in various lengths and plugs.

Transportbox

Specially developed transport box for 8 lamps per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Specifications

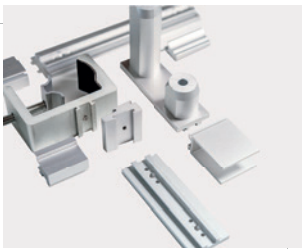|				
Power	30 Watt		**Input voltage (V)**	AC 100-240V
Linkable	Single or Serial connection		**Adapter**	Built-in IEC C14-C13 or Wieland
Dimensions	690 x 180 x 70 mm		**Material**	Aluminum
Beam angle	90°		**Luminous flux**	Max 3700 lm
LED number	36		**LED type**	SMD
Energy label	A+		**Weight**	1200/950 g
Classification	CE, TÜV-GS		**Lamp lifetime**	30000 hrs

META 25

The slim and classic LED display spot provides wa wide distribution of light with a light output of up to 2750 lumens. Suitable for mounting on standard stand heights.

- Aluminium robuste
- Wieland ou IEC C13-C14
- Linkable
- Various colour temperatures
- Wide range of clips

A clip for every system
Due to the different mounting clips available, the same lamp can be used on various stand construction systems or on a truss.
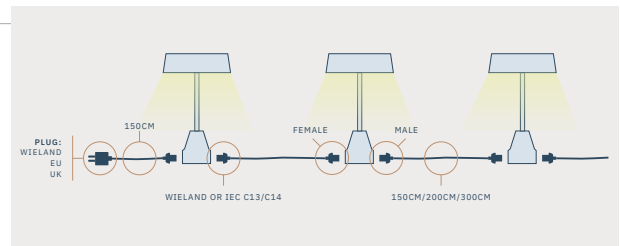
Linkable
For linking the display spots, connection cables are available in various lengths and plugs.

Transportbox
Specially developed transport box for 8 lamps per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Specifications

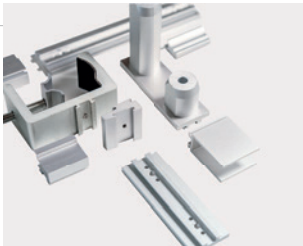|				
Power	25 Watt		**Input voltage (V)**	AC 100-240V
Linkable	Single or Serial connection		**Adapter**	Built-in IEC C14-C13 or Wieland
Dimensions	610 x 75 x 24 mm		**Material**	Aluminum
Beam angle	120°		**Luminous flux**	Max 2750 lm
LED number	50		**LED type**	SMD
Energy label	A+		**Weight**	1000 g
Classification	CE, TÜV-GS		**Lamp lifetime**	30000 hrs

META 25 externe

The slim and classic LED spotlight gives nice light distribution thanks to its wide head. The external adapter provides the power for the display spot.

- Slim design
- Wide light beam
- Various colour temperatures
- Wide range of clips

A clip for every system

Due to the different mounting clips available, the same lamp can be used on various stand construction systems or on a truss.

Transportbox

Specially developed transport box for 8 lamps per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Specifications

Power	25 Watt		**Input voltage (V)**	AC 100-240V
Linkable	-		**Adapter**	External adapter DC 34V 0.6A
Dimensions	480 x 75 x 24 mm		**Material**	Aluminum
Beam angle	120°		**Luminous flux**	Max 2750 lm
LED number	50		**LED type**	SMD
Energy label	A+		**Weight**	1400 g
Classification	CE, TÜV-GS		**Lamp lifetime**	30000 hrs

CYRA 20

Sleek, modern and stylish LED display spot. Ideally suited for a trade fair wall of 2.5 metres high or on a pop-up wall. Can easily be linked with connection cables.

- Modern design
- Linkable (IEC C7 - C8)
- Clips included for both modular system and pop-up wall
- Various colour temperatures

Flexible use
Clips included for pop-up wall or standard exhibition stand

Linkable
Simply link the spotlights together by using the integrated IEC C7-C8 connector and available connection cables.
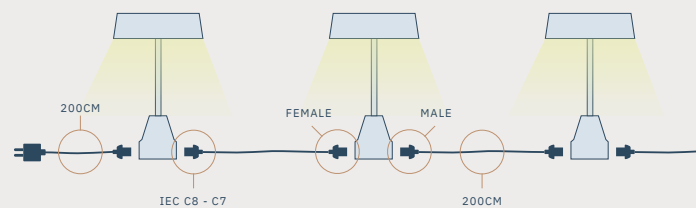
Transportbox
Specially developed transport box for 6 spots per box. This allows you to transport your spots safely and easily. There is also space for clips and cables. Including lid.

Bag for 2
Handy bag for 2 CYRA spots, where cables and clips can be inserted. Ideal accessory for any pop-up wall.

Specifications

Power	20 Watt		**Input voltage (V)**	AC 100-240V
Dimensions	510 x 153 x 45 mm		**Adapter**	Built-in IEC C14-C13
Beam angle	120°		**Material**	Aluminum
LED number	24		**Luminous flux**	Max 8700 lm
Energy label	A+		**LED type**	SMD
Lamp lifetime	30000 hrs		**Weight**	1500 g
Classification	CE, TÜV-GS			

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