litt

Signaling Device

litt brings convenience and flexibility. Programmable light and flash patterns, ultra-bright CleanVision® LED technology, sleek design and an easy assembly system coalesce to create a new class of signaling.
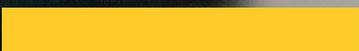
**reddot** design award
winner 2013

Enjoy distinctive colors and a powerful light characterized by CleanVision® technology. litt's homogenous colors raise awareness even in the most demanding surroundings.

Thanks to rugged bayonets, segments can be customized. Multiple combinations and a variety of lighting patterns assure a high degree of flexibility.

Each segment has its own Flash-RAM. Connect litt to your PC via USB and set up each segment's pattern individually. The Lighthouse® software is free.

13
Al
Aluminum
26.982

Engineered using high-quality materials including anodized aluminum and polyamide, litt provides both strength and logevity.

litt is fully compatible with Yellowtec's m!ka Mounting System for microphones and monitors. WW

There are many ways to integrate litt into different environments. Easily attach litt to any kind of machine.

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3

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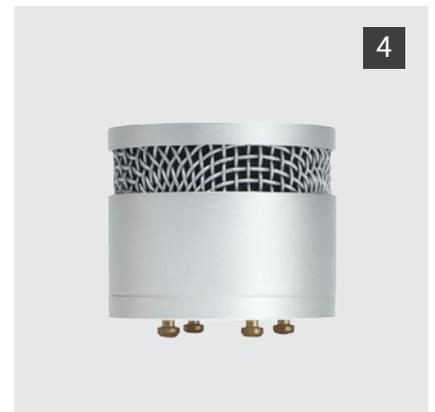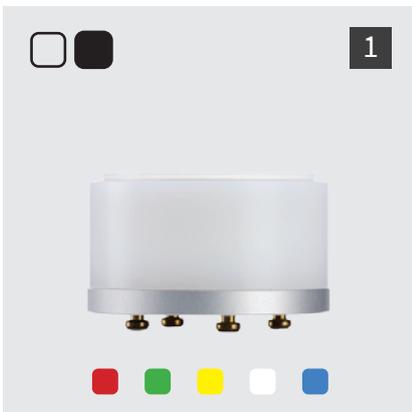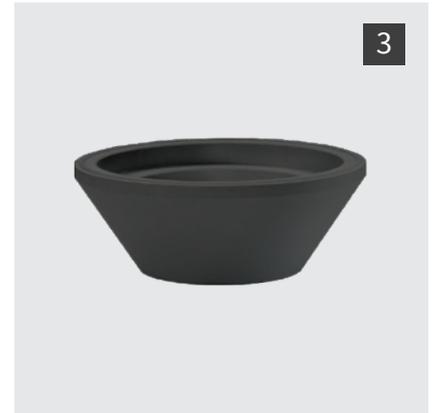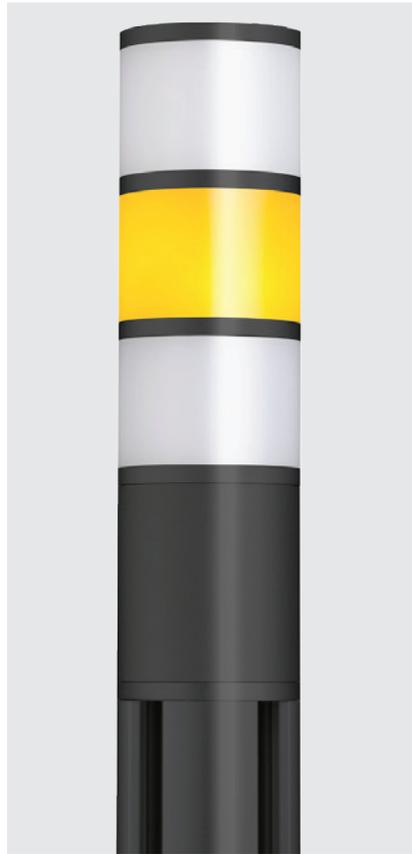
1 litt 50/22 Color Segment
ø 51mm
height 27mm

YT9201 red, aluminum
YT9202 green, aluminum
YT9203 yellow, aluminum
YT9204 white, aluminum
YT9205 blue, aluminum

YT9801 red, black
YT9802 green, black
YT9803 yellow, black
YT9804 white, black
YT9805 blue, black

2 litt 50/35 Color Segment
ø 51mm
height 41mm

YT9301 red, aluminum
YT9302 green, aluminum
YT9303 yellow, aluminum
YT9304 white, aluminum
YT9305 blue, aluminum

YT9901 red, black
YT9902 green, black
YT9903 yellow, black
YT9904 white, black
YT9905 blue, black

3 litt Spoiler
ø top 51mm
ø bottom 29mm
height 18mm

YT9550 aluminum
YT9592 black

4 litt 50/37 Sound Segment
ø 51mm
height 42mm

YT9210 aluminium

2

3

1

4
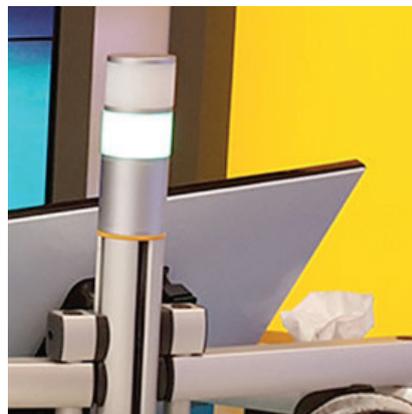
1 litt 50 Base Controller Wall Mount

including litt UMK
ø 51mm
height 45mm
for up to 5 litt Segments

YT9101 aluminum

2 litt System Cable

8 wires
color coded

YT9600 per meter
YT9601 50m drum
YT9603 100m drum

3 litt 50 Socket
YT9555

to be used with a litt Mounting Flange

4 litt 50 Base Controller

including litt UMK
ø 51mm
height 54mm
for up to 5 litt Segments

YT9100 aluminum
YT9700 black

1 litt Riser

YT9500 S 120mm aluminum
YT9501 M 240mm aluminum
YT9502 L 360mm aluminum
YT9503 per meter aluminum

YT9570 S 120mm black
YT9571 M 240mm black
YT9572 L 360mm black
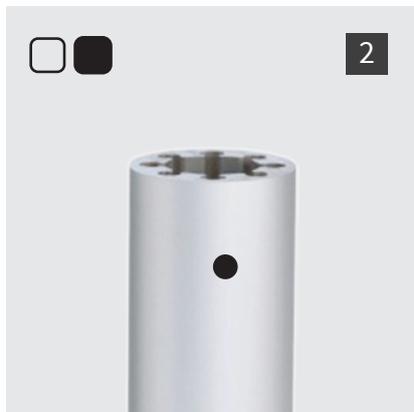
2 litt Riser Ceiling Mount

YT9510 S 120mm aluminum for ceiling mount
YT9511 M 240mm aluminum for ceiling mount
YT9512 L 360mm aluminum for ceiling mount

YT9580 S 120mm black for ceiling mount
YT9581 M 240mm black for ceiling mount
YT9582 L 360mm black for ceiling mount
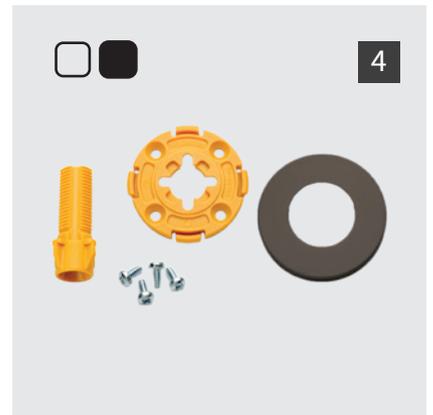
3 litt 3/8" Base Controller Mounting Set
ø51mm
for mic stands
**YT9560** aluminum

4 litt Mounting Flange
YT9520 aluminum
YT9590 black

5 litt Universal Mounting Kit
YT9401

litt   💡

51.00 mm

5.00 mm — Cover Cap

27.00 mm — 50/22 Color Segment

41.00 mm — 50/35 Color Segment

54.00 mm — Base Controller

18.00 mm — Spoiler

29,00 mm

Riser
(various heights)
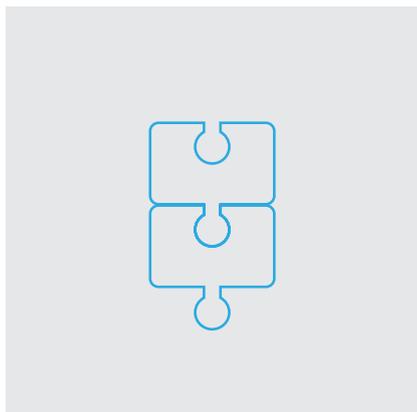
Connection Data

Power Supply Voltage	9V…24V
Power Rqmts	Base Controller: 0.5 W Color Segment: max 2.5W

Cable Data

Braid	mm2 0.2…0.5 AWG 26…20
Solid Wire	mm2 0.14…0.5 ø 0.45…0.8 AWG 26…20

Base Controller Connections

Label	Description	Signal
Chassis	Housing Potential, Connection to protective Earth recommended	PE
Ground	Minus Connection of Supply Voltage, stable Power Supply Unit	0V
+9-24V	Plus Connection of Supply Voltage, stable Power Supply Unit	+9V…24 V
Red	Control Input for red Color Segment, operable practically without loading	+3…24 V
Yellow	Control Input for yellow Color Segment, operable practically without loading	+3…24 V
Green	Control Input for green Color Segment, operable practilly without loading	+3…24 V
Blue	Control Input for blue Color Segment, operable practically without loading	+3…24 V
White	Control Input for white Color Segment, operable practically without loading	+3…24 V