



ELYPS signal tower/stacklight system features modules which plug-in to each other to form specific functions Unique oval shape (50 - 70 mm) diameter variance depending on the viewing angle. Latest generation LED technology for highly effective indication with exceptional life (+100.000 hours)

- Supply voltage 12/24 VDC or 120 - 240 VAC/DC (*determined by the wiring module*)
- IP65 protection (*suitable for indoor or outdoor use*)
- Light modules configurable for "steady" or various modes of "flashing"

Modular stacklights - made up from four groups of modules:

- Mounting base - Wiring module - Light modules - Acoustic modules

type	colour	supply voltage	mode	description
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#### WM wiring modules for all common wiring (*determines supply voltage*)

- Permits connection of up to 7 modules - steady, flashing or sound
- Supply voltage of the system is determined by the wiring module

LT	12/24 VDC	modules ( <i>direct connected</i> )
HT	120 - 240 VAC/DC	modules ( <i>with built-in 12/24V transformer</i> )

#### WM wiring module - basic type without built-in flashing facility

32457	grey	LT	12/24 VAC/DC	steady	standard wiring module
32320	grey	HT	120/240 VAC	steady	standard wiring module

#### WM MULTI wiring module - with built-in flashing facility

- Multi-functional flashing facility of each connected independent light module
- Configurable for "steady" or Single flash - Double flash - Triple flash - Strobe mode

32467	grey	LT	12/24 VAC/DC	flashing	multi wiring module
32326	grey	HT	120/240 VAC	flashing	multi wiring module

#### ELYPS light modules *steady light or individual selectable flashing*

LM light module - economic, entry level LED light module with steady light

32331	blue	according to selected wiring module above	steady	plug-in light module
32332	amber		steady	plug-in light module
32333	red		steady	plug-in light module
32334	green		steady	plug-in light module
32335	yellow		steady	plug-in light module
32336	white		steady	plug-in light module

#### LM S -MULTI light modules - multifunctional 4 selectable light effects (*via dip-switches*)

- 2x FLASH - 3x FLASH - 5x FLASH - RANDOM (*uneven flashing pattern*)

32391	blue	according to selected wiring module above	flashing	plug-in light module
32392	amber		flashing	plug-in light module
32393	red		flashing	plug-in light module
32394	green		flashing	plug-in light module
32395	yellow		flashing	plug-in light module
32396	white		flashing	plug-in light module

#### LM X - MULTI light modules - superbright multi-functional LED light module

- With superbright LED simulating traditional Xenon discharge lamps

32351	blue	according to selected wiring module above	flashing	plug-in light module
32352	amber		flashing	plug-in light module
32353	red		flashing	plug-in light module
32354	green		flashing	plug-in light module
32355	yellow		flashing	plug-in light module
32356	white		flashing	plug-in light module

#### ELYPS acoustic modules *to add acoustic signalisation to luminous sectors*

AM series Piezoelectric - 2 sound modes (*intermittent or continuous*)

32337	grey	acc. to wiring module	87 dB	plug-in acoustic module
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AM S series Magnetodynamic - 16 different sounds modes - adjustable volume 60 - 90 dB

32347	grey	acc. to wiring module	90 dB	plug-in acoustic module
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#### Mounting bases for signal towers

32357	grey	foot mounting base		for ELYPS signal towers
32377	grey	foot mount base with 10 cm ext.		for ELYPS signal towers
32367	grey	wall mounting base		for ELYPS signal towers
32387	grey	pole mounting base		for ELYPS signal towers