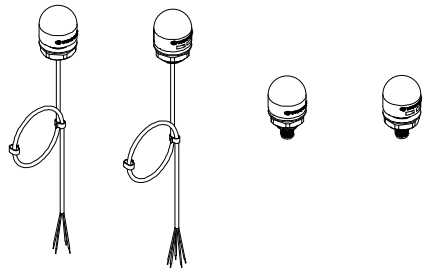


MC35



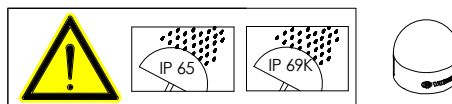
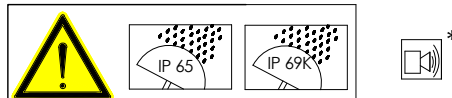
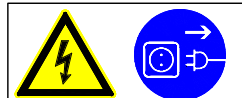
MC35-UL



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- ⓘ Anschluss ausschließlich durch ausgebildete Elektro-Fachkräfte.
- ⓘ Electrical connection is to be made by trained electrical specialists only.
- ⓘ Le branchement doit uniquement être effectué par des professionnels.
- ⓘ Il collegamento deve essere eseguito solo da elettricisti specializzati.
- ⓘ La conexión sólo debe ser realizada por electricistas debidamente formados.
- ⓘ A ligação deve ser feita exclusivamente por profissional elétrico especializado.
- ⓘ De aansluiting mag enkel gebeuren door erkende vakmensen.
- ⓘ Připojení smí provádět pouze kvalifikovaný personál.
- ⓘ Podłączenie wyłącznie przez specjalistów-elektryków.
- ⓘ Liittäminen kuuluu ainoastaan koulutettujen sähköalan ammattilaisten tehtäviin.
- ⓘ Подключение проводится только специализированным электриком.
- ⓘ Bağlantı sadece eğitimli elektrik teknisyenleri tarafından yapılmalıdır.
- ⓘ 布线需由专业电工执行

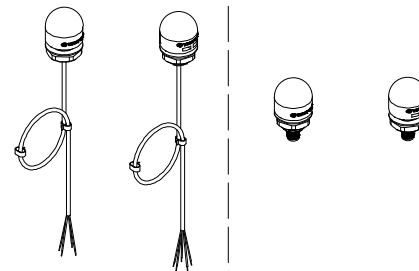


241 320 50	The power-source has to be an isolated secondary source limited by maximum 0.5A and maximum 32 VDC
241 340 50	
241 420 55	
241 440 55	



LED Permanent RGB M12 UL	241 320 50	10-30V=	I <95 mA I ₀ <690 mA I ₂₀ <45 mA
LED Permanent RGB M12 UL	241 340 50	10-30V=	
LED Permanent RGY Cable	241 210 55	24V=	I <25 mA I ₀ <25 mA
LED Permanent RGY M12	241 220 55	24V=	
LED Permanent RGY M12 UL	241 420 55	24V=	
LED Permanent RGY M12	241 240 55	24V=	I <50 mA I ₀ <165 mA
LED Permanent RGY Cable	241 230 55	24V=	
LED Permanent RGY M12 UL	241 440 55	24V=	

241 210 55, 241 230 55 241 220 55, 241 240 55



Cable length:
145cm/57.09"

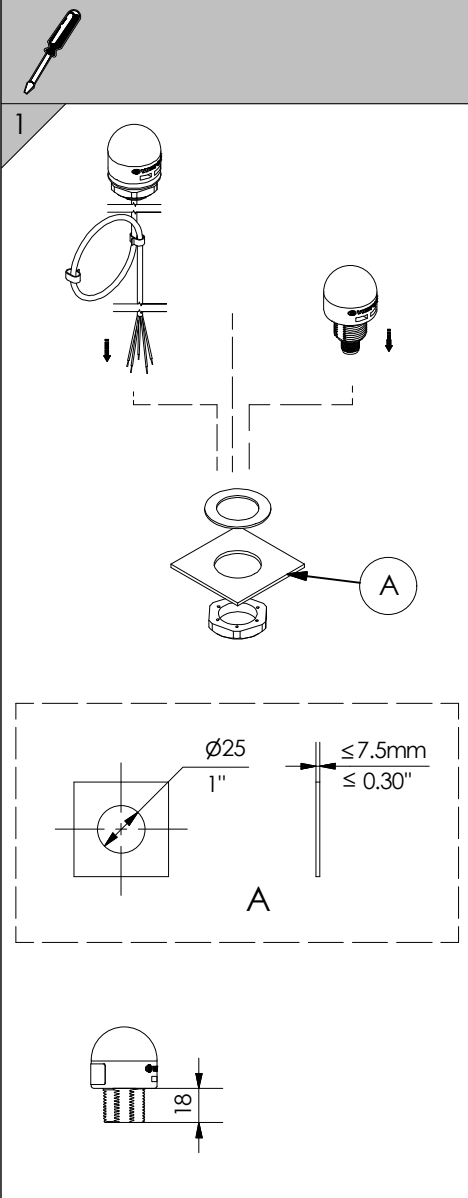
Plastic M12 Connector

241 320 50, 241 340 50
241 420 55, 241 440 55



Metal M12 Connector

Model number	Limited voltage [VDC]	Limited current [mA]
241 320 50	10-30	88
241 340 50	10-30	94
241 420 55	24	15
241 440 55	24	24



NC = not connected

2b

NC = not connected

Pin					Colour
1	2	3	4	5 *	
NC	NC	(±) V Com	(±) V	(±) V	RD
(±) V	NC		NC	 *	GN
NC	(±) V		NC		YE

NC = not connected

150000003130_AD
310.241.001

 **WERMA®**  

Marking of Hazardous Substances
危险物质标识

WMA article number 伟马快播期刊号:
210 55, 241 220 55, 241 420 55, 241 320 50

Component Name 名称	Lead 铅 (Pb)	Mercury 汞 (Hg)	Cadmium 镉 (Cd)	Hexavalent Chromium 六价铬 (Cr+VI)	Polybrominated biphenyls 多溴联苯 (PBB)	Polybrominated diphenyl ethers 多溴二苯醚 (PBDE)
IC parts 元件	0	0	0	0	0	0
Wires 线	0	0	0	0	0	0
and its electronics components 电路板及其电子元器件	X*	0	0	0	0	0
Power plug and cable 插头和电缆	0	0	0	0	0	0
to tie 扎带	0	0	0	0	0	0
Cable was developed according to the provisions of SJ/T 11364-2014						

该表格 SJ/T 11364-2014 的规定编制

The content of such hazardous substance in all homogeneous materials of such component is **below** the limit required by GB/T 26572-2011.

示该有害物质在组件材料中的含量均在 GB/T 26572-2011 规定的限量要求以下。

The content of such hazardous substance in all homogeneous materials of such component is **beyond** the limit required by GB/T 26572-2011.

示该有害物质在组件材料中的含量超出 GB/T 26572-2011 规定的限量要求。

Companies may further explain the technical reasons for ticking "X" in the table above according to their actual situation.

在此处，请根据实际情况对上表中打“X”的技术原因进行进一步说明。

Compliance according to EU RoHS 2011/65 Annex II and IV might be applied

符合 EU RoHS 2011/65 附件 II 和 IV 的要求可能适用

RoHS 2011/65 附件 II 和 IV 规定的限量要求

该有害物质的含量超过 GB/T26572-2011 规定的限量

Environment Friendly Use Period) 环保使用期限:

Com- ponent	Plastic material Label Fibre Form Printing/ M12 M12 Calib. Labels This is basic.	O. Th quire ment X. Th quire ment Enten tion tion 企业 "Boe "宝德 ■ Reo 理人	Equip-
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i.v. 提款 D. Kerby
Director 86.0 樓宇主任

heirm 廖學謙 13.09.2022
and date of issue 簽發收據日期

100 00003131 - AA 1/1

Place	Riet
1	