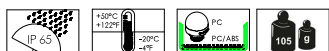
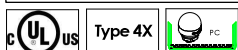
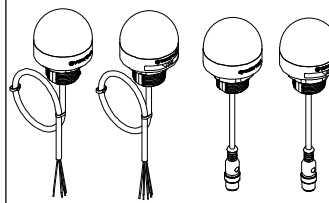


WERMA® 240
Multicolour Beacon



MC55



MC55-UL



WERMA Signaltechnik GmbH + Co.KG
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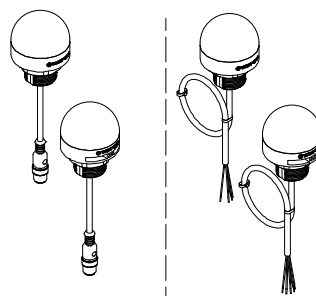
- Ⓐ Anschluss ausschließlich durch ausgebildete Elektro-Fachkräfte.
- Ⓑ Electrical connection is to be made by trained electrical specialists only.
- Ⓒ Le branchement doit uniquement être effectué par des professionnels.
- Ⓓ Il collegamento deve essere eseguito solo da elettricisti specializzati.
- Ⓔ La conexión sólo debe ser realizada por electricistas debidamente formados.
- Ⓕ A ligação deve ser feita exclusivamente por profissional eléctrico especializado.
- Ⓖ De aansluiting mag enkel gebeuren door erkende vakmensen.
- Ⓖ Pípojení smí provádět pouze kvalifikovaný personál.
- Ⓖ Podłączenie wyłącznie przez specjalistów-elektryków.
- Ⓕ Liittäminen kuuluu ainoastaan koulutettujen sähköalan ammattilaisten tehtäviin.
- Ⓖ Подключение проводится только специалистами-электриком.
- Ⓖ Bağlantı sadece eğitimli elektrik teknisyenleri tarafından yapılmalıdır.
- Ⓖ 布线需由专业人员进行



240 320 50	The power-source has to be
240 340 50	an isolated secondary source
240 420 55	limited by maximum 0.5A and
240 440 55	maximum 32 VDC

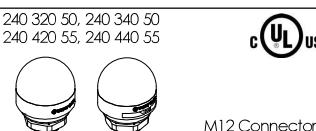


LED Permanent/ Blinking RGB	240 110 50	10-30V=	
LED Permanent RGB	240 120 50	10-30V=	I ≤ 60 mA I _C < 700 mA
LED Permanent/ Blinking RGB	240 320 50		
LED Permanent/ Blinking RGB	240 130 50	10-30V=	
LED Permanent RGB	240 140 50	10-30V=	
LED Permanent RGY	240 210 55	24V=	I ≤ 45 mA I _C ≤ 150 mA
	240 220 55		
	240 420 55		
LED Permanent RGY	240 230 55	24V=	
	240 240 55		
	240 440 55		
240 120 50, 240 140 50	240 110 50, 240 130 50		
240 220 55, 240 240 55	240 210 55, 240 230 55		

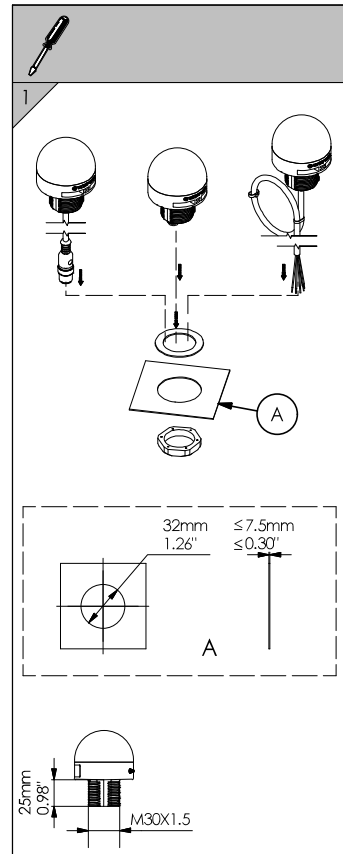


Cable length:
10cm/3.94"

Cable length:
145cm/57.09"



Model number	Limited voltage	Limited current
240 320 50	10-30VDC	120mA
240 340 50	10-30VDC	130mA
240 420 55	24VDC	40mA
240 440 55	24VDC	65mA



2c

Pin					Colour
1	2	3 COM	4	5 *	
NC	NC	(±)	(±) V	(±) V *	RD
(±) V	NC		NC		GN
(±) V	NC		(±) V		YE
NC	(±) V		NC		BU
(±) V	(±) V		(±) V		WH
NC	(±) V		(±) V		VT
(±) V	(±) V	NC	NC		TQ

* 240 140 50
NC = not connected

2d

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

* 240 240 55
NC = not connected

Marking of Hazardous Substances 有害物质标识

WERMA Signaltechnik GmbH + Co. KG
Dürbheimer Straße 15
78604 Rietheim-Weilheim / Germany

WERMA article number 伟马标准物料号:
240 210 55, 240 220 55, 240 110 50, 240 120 50, 240 320 50, 240 420 55

[illegible]

限制物质的含量通过 GB/T26572-2011 规范限制

Rietheim 聖壽 09.06.2021
L.V. 教授 D.Kensy
Director R&D 研发总监

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Marking of Hazardous Substances

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78604 Rietheim-Weilheim / Germany

WERMA article number 伟马标准系列号:
240 230 55, 240 240 55, 240 130 50, 240 140 50, 240 340 50, 240 440 55

[illegible]

限制物质的含量超过 GB/T26572-2011 规定限制

Riethelm 里希姆 09.06.2021
I.V. 授权 D. Kensy
Director 出口 里希姆

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