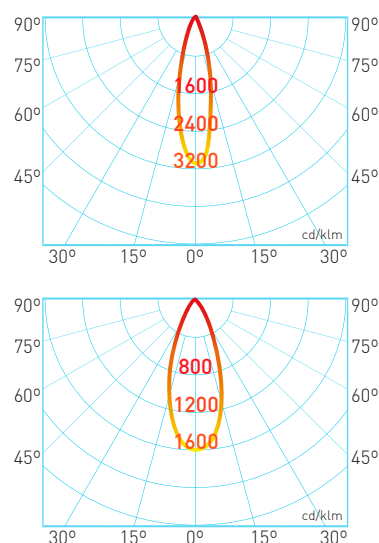
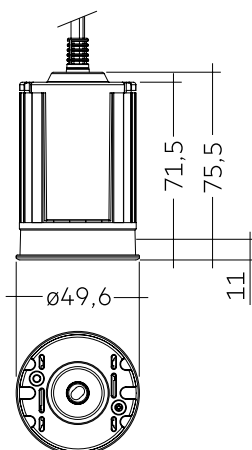


BRILUMEN DATA SHEET



1m	Ø0,4m	3.020 lx
2m	Ø0,8m	755 lx
3m	Ø1,2m	336 lx
4m	Ø1,6m	189 lx
5m	Ø2m	121 lx
6m	Ø2,4m	84 lx

MODULE 9W 24° 4000K

1m	Ø0,68m	1.592 lx
2m	Ø1,35m	398 lx
3m	Ø2,03m	177 lx
4m	Ø2,70m	99,5 lx
5m	Ø3,38m	63,7 lx
6m	Ø4,06m	44,2 lx

MODULE 9W 36° 4000K

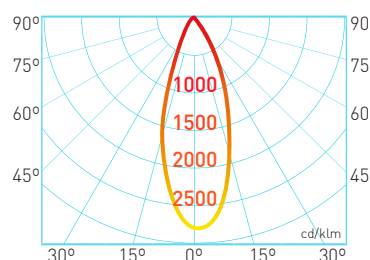
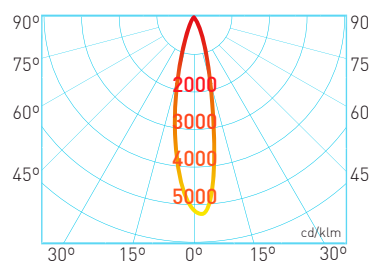
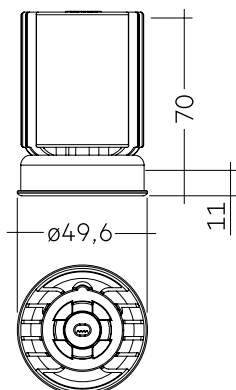


ORDER OPTIONS OPÇÕES DE ENCOMENDA

- Fits in most existing MR16 / GU10 halogen luminaires
- Module with integrated electronic, heatsink and optics
- Compatible with leading and trailing edge phase cut dimmers
- Dimming range 0.1 to 100 % (depends on dimmer)
- Eye-catching lens optic with mirrors halogen facettes
- Adapta-se à maioria das luminárias de halogéneo MR16 / GU10
- Módulo com eletrónica, dissipador e óticas integradas
- Compatível com dimmers de variação da tensão
- Intervalo de regulação entre 0,1 e 100% (dependendo do dimmer)
- Ótica atraente com aparência de halogéneo

PRODUCT CODE	POWER	CRI	BEAM ANGLE	CCT	LED LUMENS	LED EFFICACY
363.90.24.27	9W	>90	24°	2700K	710lm	75lm/W
363.90.24.30	9W	>90	24°	3000K	760lm	80lm/W
363.90.24.40	9W	>90	24°	4000K	810lm	85lm/W
363.90.36.27	9W	>90	36°	2700K	710lm	75lm/W
363.90.36.30	9W	>90	36°	3000K	760lm	80lm/W
363.90.36.40	9W	>90	36°	4000K	810lm	85lm/W

BRILUMEN DATA SHEET



1m	Ø0,38m	5.269 lx
2m	Ø0,76m	1.317 lx
3m	Ø1,14m	585 lx
4m	Ø1,52m	329 lx
5m	Ø1,90m	211 lx
6m	Ø2,28m	146 lx

MODULE 12W 24° 4000K

1m	Ø0,63m	2.783 lx
2m	Ø1,26m	696 lx
3m	Ø1,88m	309 lx
4m	Ø2,51m	174 lx
5m	Ø3,14m	111 lx
6m	Ø3,77m	77,2 lx

MODULE 12W 36° 4000K

12W	350mA	IP20	CRI >90	24°/36°	ON OFF
WATTAGE	CURRENT				TYPE
POTÊNCIA	CORRENTE				



- Fits in most existing MR16 / GU10 halogen luminaires
- Module with integrated heatsink and optics
- Module with ON-OFF driver included (see DALI option)
- Adapta-se à maioria das luminárias de halogéneo MR16 / GU10
- Módulo com eletrónica, dissipador e óticas integradas
- Módulo com driver ON-OFF incluído (ver opção DALI)



ORDER OPTIONS OPÇÕES DE ENCOMENDA



DALI & Switching dimming option (digital dimming): add "DA" after the first 3 digits. Ex: 364DA.90.24.27
Opção DALI e Switching dimming (dimming digital): acrescente "DA" a seguir aos primeiros dígitos. Ex: 364DA.90.24.27

PRODUCT CODE	POWER	CRI	BEAM ANGLE	CCT	LED LUMENS	LED EFFICACY
364.90.24.27	12W	>90	24°	2700K	1140lm	88lm/W
364.90.24.30	12W	>90	24°	3000K	1170lm	95lm/W
364.90.24.40	12W	>90	24°	4000K	1270lm	101lm/W
364.90.36.27	12W	>90	36°	2700K	1140lm	88lm/W
364.90.36.30	12W	>90	36°	3000K	1170lm	95lm/W
364.90.36.40	12W	>90	36°	4000K	1270lm	101lm/W

NAME	PRODUCT CODE
LUYTEN fixture [1]	1080-101.TW
ERIDANE fixture [2]	1080-102.TW
MIRÓ fixture [3]	1080-100.FI



[1]



[2]



[3]

.FI

FINISHING OPTIONS

OPÇÕES DE ACABAMENTO

Please change .FI by one of the following options.
Por favor altere .FI por uma das seguintes opções.

Suffix: **TW** RAL9003 **TB** RAL9017

TWB Textured white exterior / Textured black interior
Exterior em branco texturado / Interior em preto texturado



Ø97mm



90*90mm



82*82mm