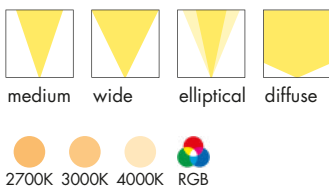




OUTDOOR AND UNDERWATER LINEAR PROFILES DIFFUSE LIGHT OR WITH OPTICS IN POOLS AND FOUNTAINS



613 mm

TREVI 1.0 p. 766
white light: 7W 24Vdc (optics version)
white light: 10W 24Vdc (diffuse version)
RGB light: 11W 24Vdc (diffuse version)

1208 mm

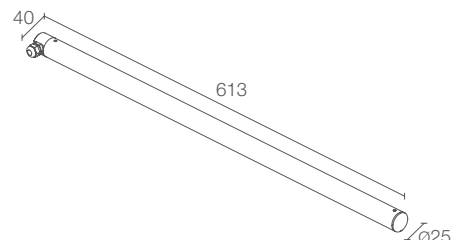
TREVI 1.1 p. 767
white light: 14W 24Vdc (optics version)
white light: 21W 24Vdc (diffuse version)
RGB light: 24W 24Vdc (diffuse version)

1803 mm

TREVI 1.2 p. 767
white light: 21W 24Vdc (optics version)
white light: 32W 24Vdc (diffuse version)
RGB light: 37W 24Vdc (diffuse version)

✓
TREVI 1.0
 3000K, 10W, diffuse

Light planning by / City Green Light,
 ing. Patrizia Maesano
 The "Fontana del Canale"
 Campobello di Licata, Agrigento, Italy



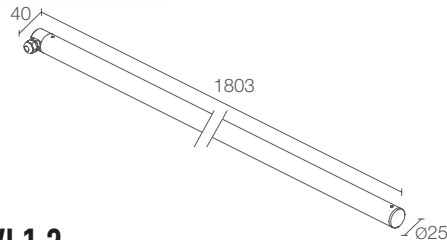
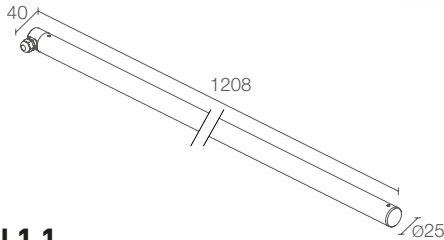
TREVI 1.0



POWER / POWER SUPPLY	7W 24Vdc white light 613 mm pitch 100 10W 24Vdc white light 613 mm diffuse
CODE	TR1000 ■ ■ A 11W 24Vdc RGB light 613 mm diffuse TR1000 6 D A

LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K
OPTICS	M - 40° L - 65° W - 20°x50° D - diffuse

LUMEN OUTPUT AT SOURCE	619 lm (3000K, optics version) 1092 lm (3000K, diffuse version) RGB: 526 lm, R: 118 lm G: 336 lm B: 72 lm (diffuse version)
DELIVERED LUMEN OUTPUT	504 lm (3000K, 40°) 548 lm (3000K, diffuse optics) RGB: 376 lm, R: 84 lm G: 240 lm B: 52 lm (diffuse optics)
NO. AND TYPE OF LED	6 power LEDs, pitch 100, 1/4 ANSI BIN (optics version) 78 mid-power LEDs, 3-step MacAdam (diffuse version) RGB: 42 low-power, full-colour LEDs 50000h L90 B10 (Ta 25°C)
MATERIAL	screen in transparent polycarbonate (optics version) screen in opal polycarbonate (diffuse version) end caps in AISI 316L stainless steel
POWER SUPPLY UNIT	not included, see p. 904 and 917
POWER CABLES	includes 5 m neoprene cable H05RN-F 2x0.75 Ø6.3 mm RGB: includes 5 m FEP+PCP cable (equivalent to H05RN-F) 4x0.50/0.50 Ø6.3 mm
MOUNTING	surface mounted (ceiling, wall, ground) max depth 10 m
ACCESSORIES	see p. 769
NOTES	also suitable for use out of water available on request in the following versions: 313 mm and 4W power (optics version) 313 mm and 5W power (diffuse version) 313 mm and 5W power (RGB version)
PHOTOMETRIC DATA	see p. 895



TREVI 1.1

CASAMBI

14W 24Vdc white light 1208 mm pitch 100
 21W 24Vdc white light 1208 mm diffuse
TR1100 ■ ■ ■ A

24W 24Vdc RGB light 1208 mm diffuse
TR1100 6 D A

■	F - 2700K 5 - 3000K 9 - 4000K
■	M - 40° L - 65° W - 20°x50° D - diffuse

1237 lm (3000K, optics version)
 2268 lm (3000K, diffuse version)
 RGB: 1100 lm, R: 245 lm G: 703 lm
 B: 152 lm (diffuse version)

1008 lm (3000K, 40°)
 1138 lm (3000K, diffuse optics)
 RGB: 786 lm, R: 175 lm G: 502 lm
 B: 109 lm (diffuse optics)

12 power LEDs, pitch 100, 1/4 ANSI BIN (optics version)
 162 mid-power LEDs, 3-step MacAdam (diffuse version)
 RGB: 90 low-power, full-colour LEDs
 50000h L90 B10 (Ta 25°C)

screen in transparent polycarbonate (optics version)
 screen in opal polycarbonate (diffuse version)
 end caps in AISI 316L stainless steel

not included, see p. 904 and 917

includes 5 m neoprene cable
 H05RN-F 2x0.75 Ø6.3 mm
 RGB: includes 5 m FEP+PCP cable (equivalent to H05RN-F) 4x0.50/0.50 Ø6.3 mm

surface mounted (ceiling, wall, ground)
 max depth 10 m

see p. 769

also suitable for use out of water available on request in the following versions:
 313 mm and 4W power (optics version)
 313 mm and 5W power (diffuse version)
 313 mm and 5W power (RGB version)

see p. 895

TREVI 1.2

CASAMBI

21W 24Vdc white light 1803 mm pitch 100
 32W 24Vdc white light 1803 mm diffuse
TR1200 ■ ■ ■ A

37W 24Vdc RGB light 1803 mm diffuse
TR1200 6 D A

■	F - 2700K 5 - 3000K 9 - 4000K
■	M - 40° L - 65° W - 20°x50° D - diffuse

1856 lm (3000K, optics version)
 3444 lm (3000K, diffuse version)
 RGB: 1676 lm, R: 372 lm G: 1071 lm
 B: 233 lm (diffuse version)

1512 lm (3000K, 40°)
 1728 lm (3000K, diffuse optics)
 RGB: 1197 lm, R: 266 lm G: 765 lm
 B: 166 lm (diffuse optics)

18 power LEDs, pitch 100, 1/4 ANSI BIN (optics version)
 246 mid-power LEDs, 3-step MacAdam (diffuse version)
 RGB: 138 low-power, full-colour LEDs
 50000h L90 B10 (Ta 25°C)

screen in transparent polycarbonate (optics version)
 screen in opal polycarbonate (diffuse version)
 end caps in AISI 316L stainless steel

not included, see p. 904 and 917

includes 5 m neoprene cable
 H05RN-F 2x0.75 Ø6.3 mm
 RGB: includes 5 m FEP+PCP cable (equivalent to H05RN-F) 4x0.50/0.50 Ø6.3 mm

surface mounted (ceiling, wall, ground)
 max depth 10 m

see p. 769

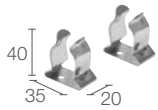
also suitable for use out of water available on request in the following versions:
 313 mm and 4W power (optics version)
 313 mm and 5W power (diffuse version)
 313 mm and 5W power (RGB version)

see p. 895

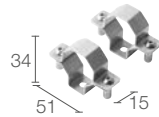


ACCESSORIES

ACCESSORIES FOR INSTALLATION



WM0501
Pair of clips



WM0502
Pair of tamper-resistant clips

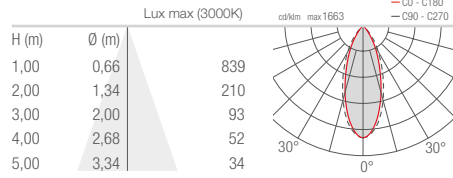
∨
TREVI 1.0
with optics and clip



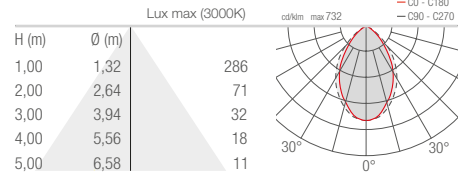
OUTDOOR AND UNDERWATER LINEAR PROFILES

TREVI 1.0

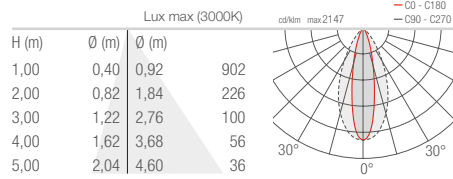
M - 40°



L - 65°



W - 20°x50°



D - Diffuse

