

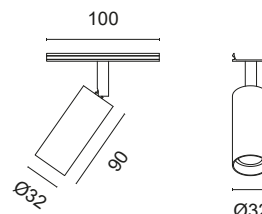
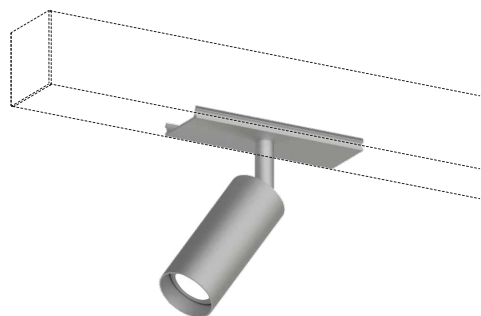
COMPLEMENTARY SYSTEMS

REM COMPLEMENTARY SYSTEMS	276
DARK COMPLEMENTARY SYSTEMS	276

COMPLEMENTARY SYSTEMS REM

Ø32mm anodised aluminium directional projector decorated with CRI>90 LEDs for spot, decorative or courtesy lighting. Choice of secondary optics, can be installed indoors, with concealed faceplate on Delta or Kappa pendant, Delta or Kappa flush ceiling light, or flush-mounted Delta or Tau.

N.B. positioning, switch on management and other details to be defined in the order.



BASIC CODES

RG1.

FINISHES

- 1 White
- 2 Matt black
- 7 Brushed aluminium
- 9 Polished gold

LIGHT BEAM

- 15 15°
- 25 25°
- 35 35°

LED COLOUR

- BN** 4000K
- BC** 3000K
- CC** 2700K
- BL** Blue
- VE** Green
- RO** Red
- AM** Amber

POWER

- 3** 1x2W
500mA - 216 lm
- 5** 3x2W
500mA - 648 lm

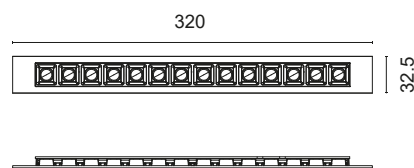
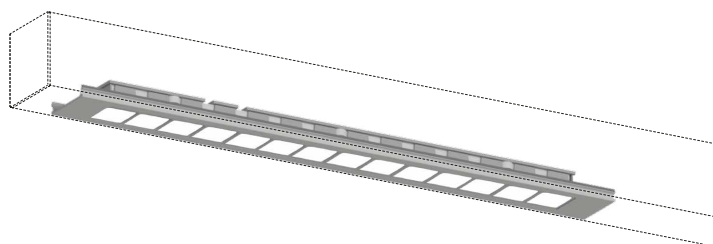
Code example:

REM + White + Light Beam 15° + 4000K + 2W = Code: RG1.115BC3

DARK

320mm anodised aluminium module decorated with 14 high-efficiency CRI>90 LEDs for spot, decorative or courtesy lighting. Choice of secondary optics, can be installed indoors, with flush-mounted faceplate on Delta or Kappa pendant, Delta or Kappa flush ceiling light, or flush-mounted Delta or Tau.

N.B. positioning, switch on management and other details to be defined in the order.



BASIC CODES

DK14.

FACEPLATE FINISH

- 1 White
- 2 Matt black
- 7 Brushed aluminium

*Other finishes on request.

LIGHT BEAM

- 30 30°
- 55 55°
- 65 65°

LED COLOUR

- BN** 4000K
- BC** 3000K
- CC** 2700K

POWER

- 1 7.2W**
24Vdc - 780 lm

Code example:

DARK + White + Light Beam 30° + 4000K + 7.2W = Code: DK14.130BN1