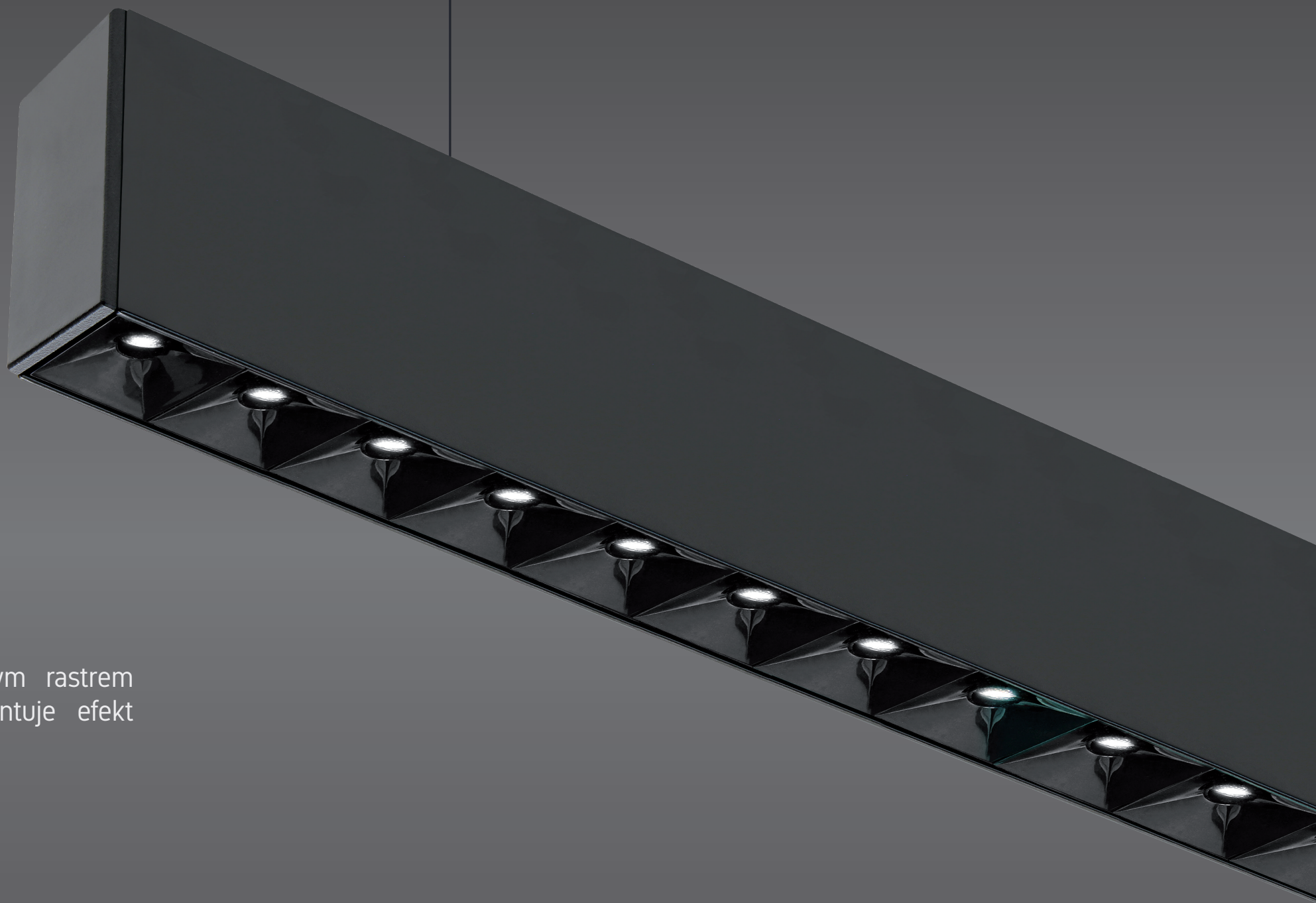




Światło, którego nie widać? Czy to możliwe?
Unikatowa optyka LFO w połączeniu z wysoko polerowanym rastrem Elite budują minimalizm oświetlenia. UGR<10 gwarantuje efekt scenicznego oświetlenia emitowanego z ukrycia.

Elite

A light you can't see. Is it possible?
The unique LFO optics combined with the highly polished Elite louver create a minimalist lighting effect. The UGR<10 guarantees the effect of stage lighting emitted from the hide.

designed by
Przemek Rechner Design



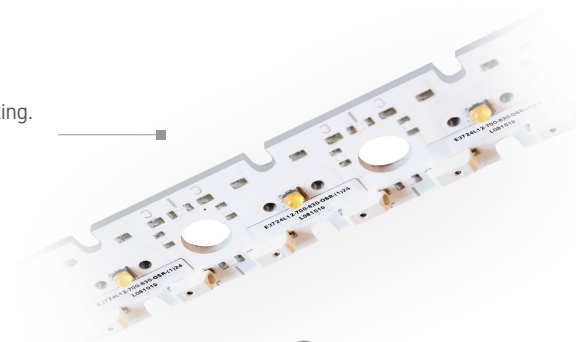
Elite

Technologia LFO opracowana przez naukowców z laboratorium Bartenbach w Austrii emituje światło przez 9-cio milimetrowe otwory w sposób niewidoczny dla oka. Połączenie tego zjawiska z wysoko polerowanym rastrem Elite zaprojektowanym przez zespół Organic Lighting sprawiło, iż odbiorca nie widzi skąd świeci oprawa, a emitowane światło jest przyjazne dla użytkownika. Końcowy efekt zapewnia wyjątkowy komfort przebywania w tak oświetlonym pomieszczeniu.

The LFO technology, developed by scientists from the Bartenbach laboratory in Austria emits light through 9 millimeter hole invisibly to the eye. The combination of this phenomenon with the highly polished Elite louver designed by the Organic Lighting team ensures that the viewer cannot see where the light is coming from and the emitted light is user-friendly. The final effect provides a unique comfort of staying in such illuminated room.

Moduł LED na aluminiowym podłożu zaprojektowany specjalnie przez Organic Lighting.

LED module on an aluminum base designed specifically by Organic Lighting.



Uchwyt soczewki wykonany ze stali nierdzewnej.

The lens holder made of stainless steel.



Nakładka na soczewkę wykonana na bazie silikonu, maskuje wnętrze oprawy.

Lens cap made of silicone rubber, masks the interior of the luminaire.

Soczewka LFO Bartenbach - specjalnie zaprojektowana optyka formuje światło w taki sposób, że możliwe jest ukrycie źródła światła i świecenie przez mały otwór. Minimalizuje to efekt ośnienia i zapewnia funkcjonalność standardowej soczewki.

Bartenbach LFO lens - specially designed optics form the light in such a way that it is possible to hide the light source and shine through a small hole. It minimizes the glare effect and provides the functionality of a standard lens.



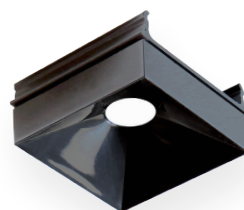
Ośłona soczewki wykonana na bazie silikonu, moduluje wiązkę światła w taki sposób, aby wyemitować jak najwięcej światła na zewnątrz.

The lens cover made of silicone rubber modulates the light beam in a way to emit as much as possible light outside.



Wysoko polerowany raster zapewnia elegancki design i minimalizację ośnienia.

Highly polished louver ensures elegant design and minimal glare.

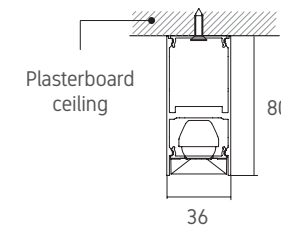


System by Bartenbach LFO optic

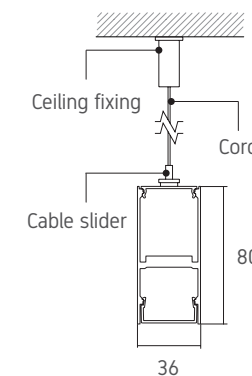
Elite



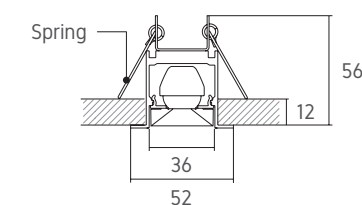
Elite
Ceiling build-on
Nabudowany



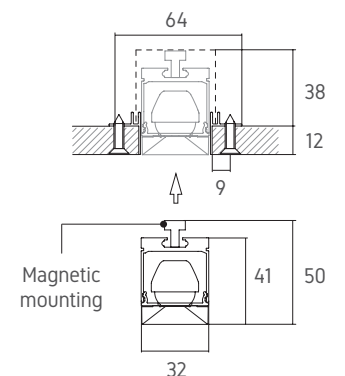
Elite
Suspended
Zwieszany



Elite
Frame
Wbudowany z ramką



Elite
Trimless
Wbudowany bezramkowy



STANDARD DOWNLIGHT



■ — UGR >22 - GLARE

Klasyczne rozwiązanie z zastosowaniem standardowego downlight'u, które nie zapewnia wysokiej jakości oświetlenia, mogąc wywołać uczucie dyskomfortu określane mianem olśnienia.

A classic solution with the use of a standard downlight, which does not provide high quality lighting, being able to cause discomfort called glare.

ELITE



■ — UGR <10 - NO GLARE

Dzięki niskiemu wskaźnikowi UGR (kąt rozsyłu 30° - UGR < 10; 60° - UGR < 19) redukowane jest zjawisko olśnienia i uzyskiwana jest ekskluzywna jakość oświetlenia oraz absolutny komfort widzenia.

Thanks to the low UGR index (beam angle 30° - UGR < 10; 60° - UGR < 19), the glare effect is reduced and exclusive lighting quality and absolute visual comfort are achieved.

Elite Ceiling

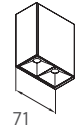
Elite C1



39

POWER LED 1x2.1W 165lm 830/840 30°
POWER LED 1x2.1W 180lm 830/840 60°

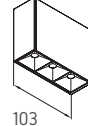
Elite C2



71

POWER LED 2x2.1W 330lm 830/840 30°
POWER LED 2x2.1W 360lm 830/840 60°

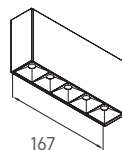
Elite C3



103

POWER LED 3x2.1W 495lm 830/840 30°
POWER LED 3x2.1W 540lm 830/840 60°

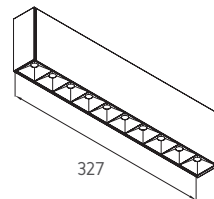
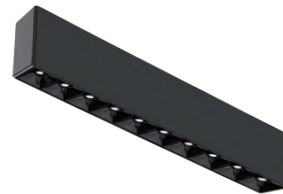
Elite C5



167

POWER LED 5x2.1W 825lm 830/840 30°
POWER LED 5x2.1W 900lm 830/840 60°

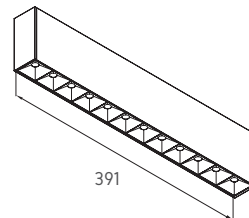
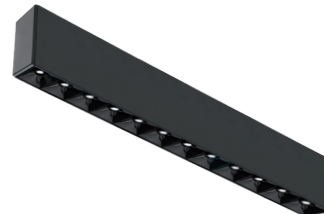
Elite C10



327

POWER LED 10x2.1W 1650lm 830/840 30°
POWER LED 10x2.1W 1800lm 830/840 60°

Elite C12



391

POWER LED 12x2.1W 1980lm 830/840 30°
POWER LED 12x2.1W 2160lm 830/840 60°

Colors:

RAL 9016



RAL 9006

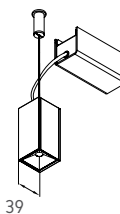


RAL 9005



Elite Suspended

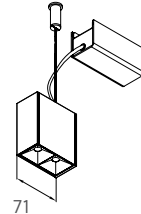
Elite S1



39

POWER LED 1x2.1W 165lm 830/840 30°
POWER LED 1x2.1W 180lm 830/840 60°

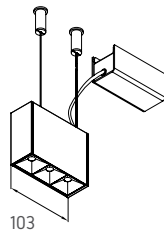
Elite S2



71

POWER LED 2x2.1W 330lm 830/840 30°
POWER LED 2x2.1W 360lm 830/840 60°

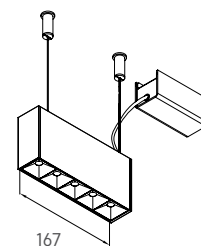
Elite S3



103

POWER LED 3x2.1W 495lm 830/840 30°
POWER LED 3x2.1W 540lm 830/840 60°

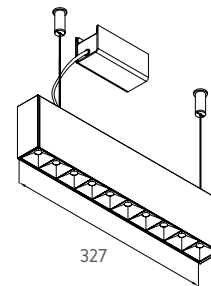
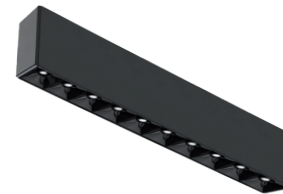
Elite S5



167

POWER LED 5x2.1W 825lm 830/840 30°
POWER LED 5x2.1W 900lm 830/840 60°

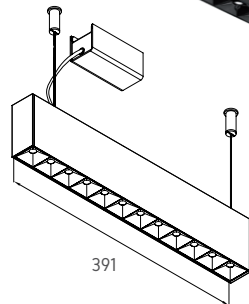
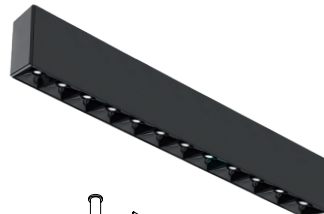
Elite S10



327

POWER LED 10x2.1W 1650lm 830/840 30°
POWER LED 10x2.1W 1800lm 830/840 60°

Elite S12



391

POWER LED 12x2.1W 1980lm 830/840 30°
POWER LED 12x2.1W 2160lm 830/840 60°

Optics:

Fixture lumen output data refer to 3000 K.
For ELITE 1x, 2x, 3x, 5x remote driver not included, must be ordered separately.

Elite
(LFO 30°)

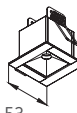


Elite
(LFO 60°)



Elite Frame

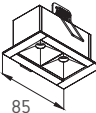
Elite F1



53

POWER LED 1x2.1w 165lm 830/840 30°
POWER LED 1x2.1w 180lm 830/840 60°

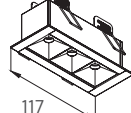
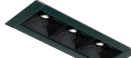
Elite F2



85

POWER LED 2x2.1w 330lm 830/840 30°
POWER LED 2x2.1w 360lm 830/840 60°

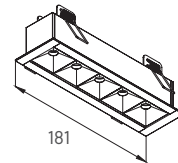
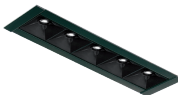
Elite F3



117

POWER LED 3x2.1w 495lm 830/840 30°
POWER LED 3x2.1w 540lm 830/840 60°

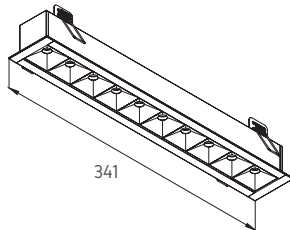
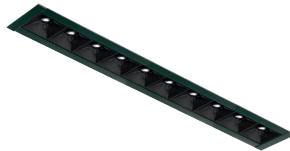
Elite F5



181

POWER LED 5x2.1w 825lm 830/840 30°
POWER LED 5x2.1w 900lm 830/840 60°

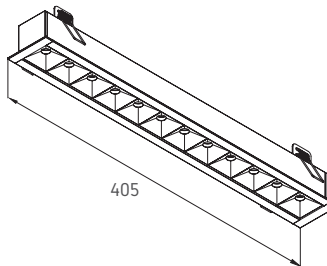
Elite F10



341

POWER LED 10x2.1w 1650lm 830/840 30°
POWER LED 10x2.1w 1800lm 830/840 60°

Elite F12



405

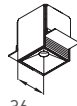
POWER LED 12x2.1w 1980lm 830/840 30°
POWER LED 12x2.1w 2160lm 830/840 60°

Colors:



Elite Trimless

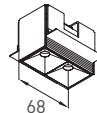
Elite T1



36

POWER LED 1x2.1w 165lm 830/840 30°
POWER LED 1x2.1w 180lm 830/840 60°

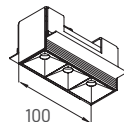
Elite T2



68

POWER LED 2x2.1w 330lm 830/840 30°
POWER LED 2x2.1w 360lm 830/840 60°

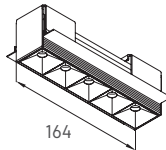
Elite T3



100

POWER LED 3x2.1w 495lm 830/840 30°
POWER LED 3x2.1w 540lm 830/840 60°

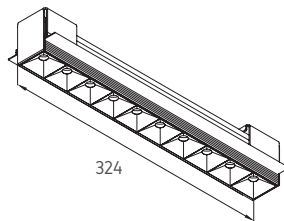
Elite T5



164

POWER LED 5x2.1w 825lm 830/840 30°
POWER LED 5x2.1w 900lm 830/840 60°

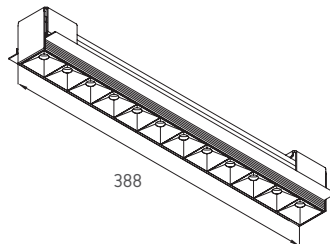
Elite T10



324

POWER LED 10x2.1w 1650lm 830/840 30°
POWER LED 10x2.1w 1800lm 830/840 60°

Elite T12

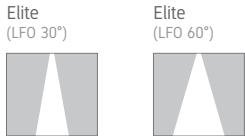


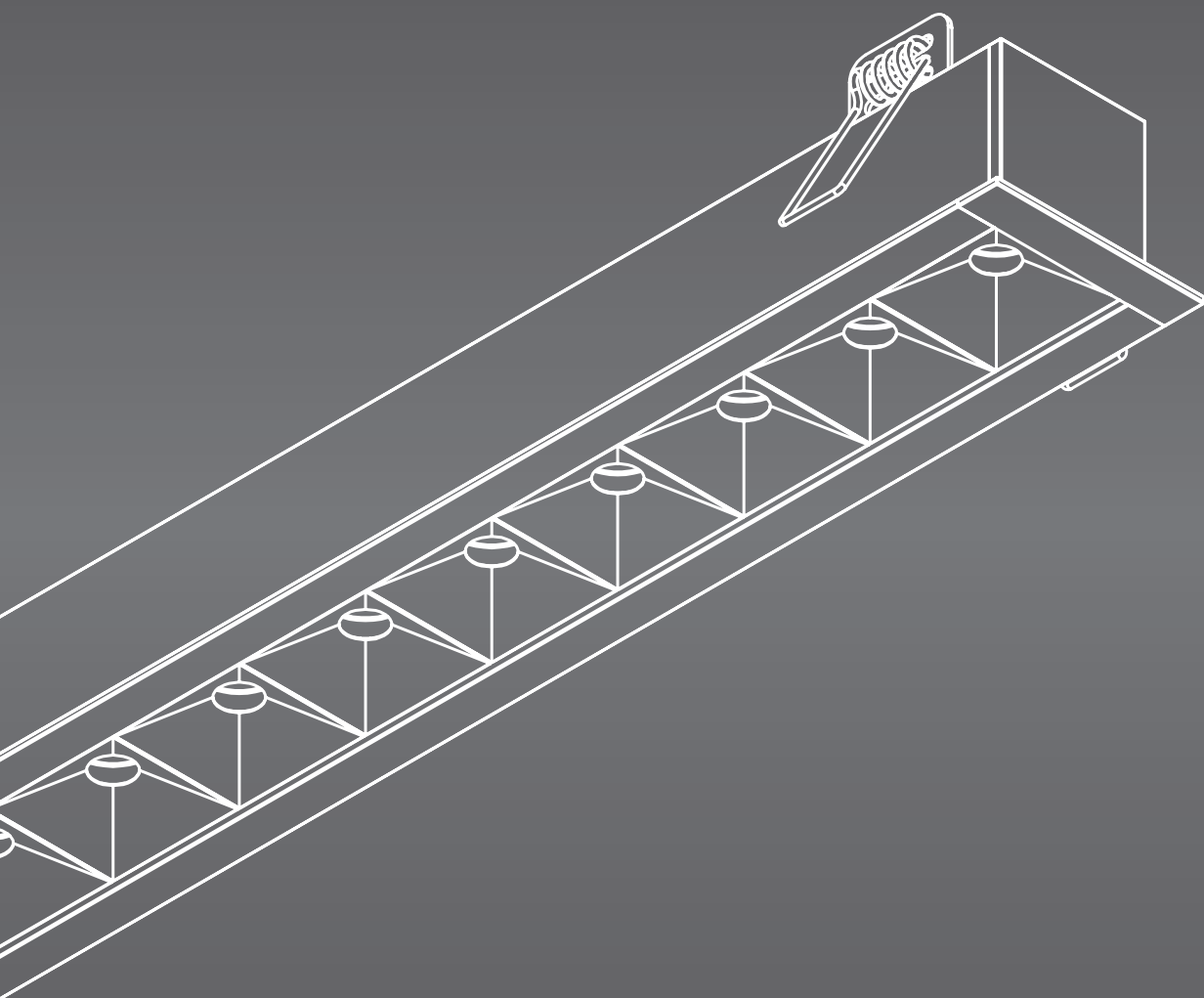
388

POWER LED 12x2.1w 1980lm 830/840 30°
POWER LED 12x2.1w 2160lm 830/840 60°

Optics:

Fixture lumen output data refer to 3000 K.
Remote driver not included, must be ordered separately.





Get in touch with us!

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