

# TTP 70 COLOUR RANGE

E110  
U Lm/W



INDELAGUE GROUP

**INDELAGUE**<sup>™</sup>

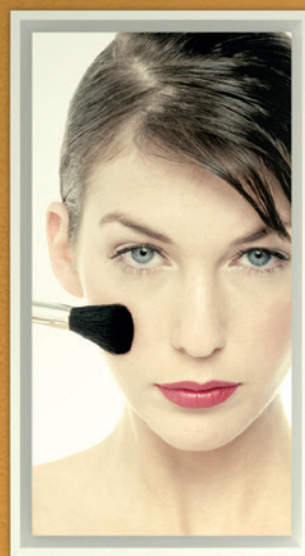
HIGH TECH | LIGHTING SOLUTIONS

ROXO lighting

# CONCEPT

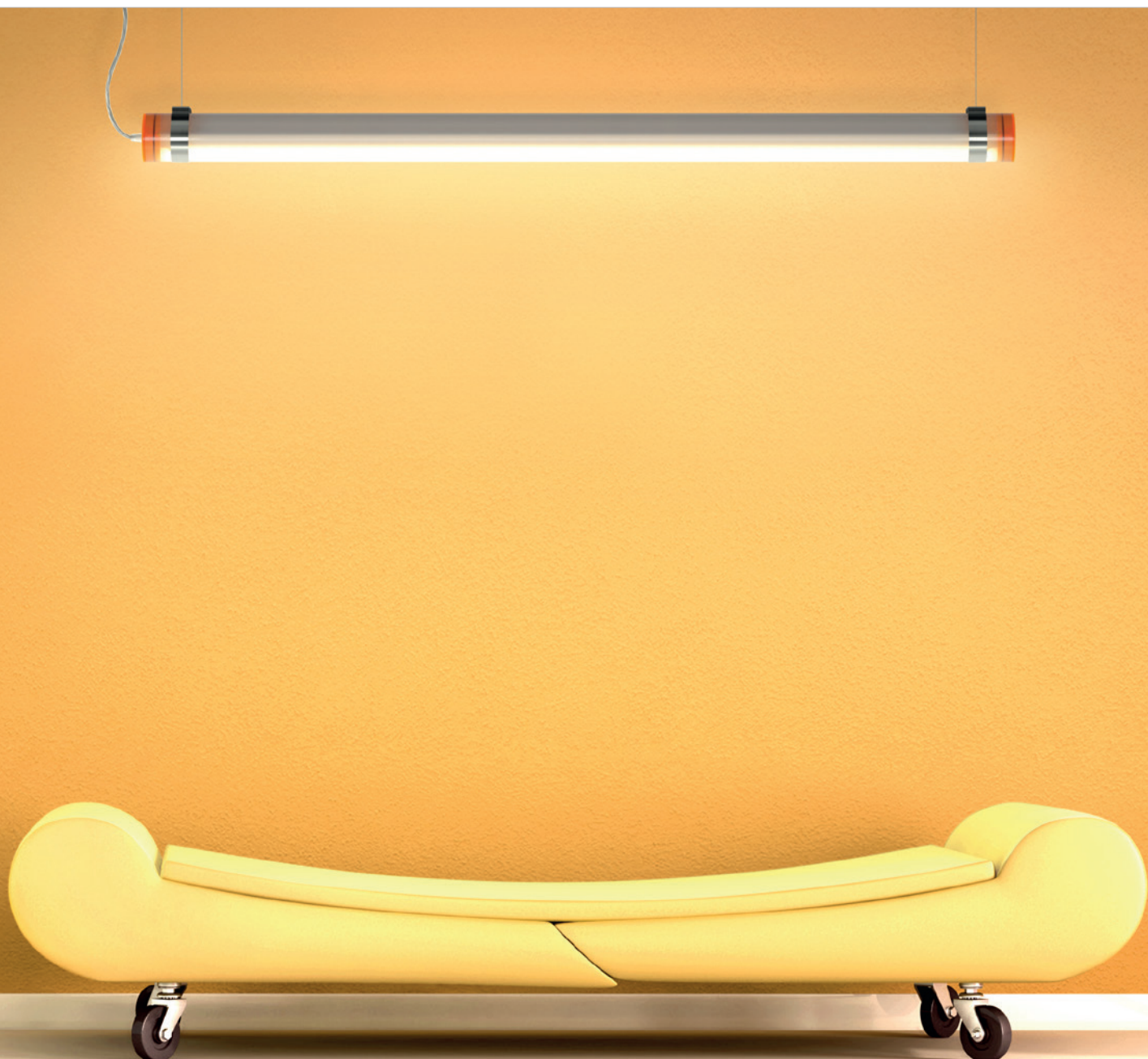
2 TTP 70 Colour range

LIGHTING IN  
HARMONY WITH  
YOUR SPACE



*Our tubular luminaire TTP 70 Colour is the ideal solution when it comes to decorate in a unique manner, modern buildings and contemporary spaces. This luminaire offers high performance together with the optional end caps, available in 8 colours.*

*TTP 70 Colour LED with dimmable versions is a sustainable lighting solution, allowing energy savings and the reductions of your carbon footprint.*



## SIZES / MOUNTING TYPES

4 TTP 70 Colour range

CHOOSE THE  
RIGHT COLOUR



*TTP 70 Colour is available with transparent or opal diffuser, combining simplicity, elegance and high efficiency. These range of luminaires can be surface, suspended or wall mounted, with a wide range of accessories and options available.*

*The TTP 70 Colour range will add colour into your projects, allowing new design surroundings for different application areas, such as, stores, schools, offices, corridors, reception areas, lounge areas, meeting rooms, etc.*



# OPTICAL RANGE

6 TTP 70 Colour range

## AESTHETICS AND OPTICAL ARRANGEMENTS

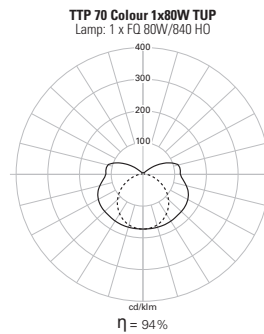
TTP 70 Colour LED is available in three lengths, 628mm, 1188mm and 1468mm, only with opal diffuser (TOP).

On the fluorescent version TTP 70 Colour, there is also three lengths available, 640mm, 1240mm and 1540mm, featuring two diffusers available, either transparent (TUP) or opal (TOP). This combinations allow quite a few creative possibilities.

# TUP

## TRANSPARENT POLYCARBONATE DIFFUSER

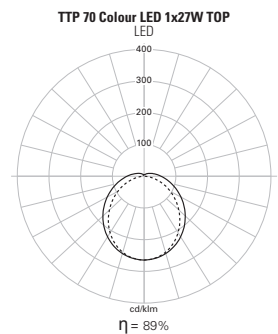
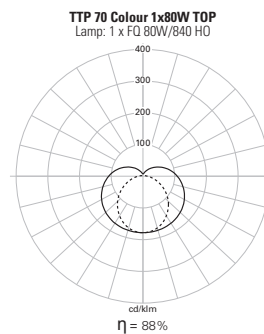
Choose transparent polycarbonate diffuser TUP for modern style and an exceptional performance.



# TOP

## OPAL POLYCARBONATE DIFFUSER

Choose opal polycarbonate diffuser TOP for an elegant and contemporary look.



# TTP 70 Colour

TUP (T5)



Shown in real size

# TTP 70 Colour LED TTP 70 Colour

TOP (LED / T5)



Shown in real size

# FEATURES / COMPONENTS

8 TTP 70 Colour range

## WIDE RANGE OF OPTIONS

### LED VERSION

The use of the latest LED technology on TTP 70 Colour LED allow us to have high LED standards, such as CRI >80, 50.000h life (L80F10) and a colour stability MacAdam 3 SDCM colour quality. TTP 70 Colour LED uses an opal diffuser (TOP) and 4000K as standard or 3000K as optional. TTP 70 Colour LED is the perfect solution for dimmable control systems applications.

### DSI/DALI CONTROL SYSTEM

Allows simple interface with building management systems, increasing the energy efficiency.

TTP 70 Colour LED

110  
Lm/W







**T5 VERSION**

Luminaire available in T5 fluorescent version with transparent polycarbonate diffuser (TUP) or opal polycarbonate diffuser (TOP).

**END CAP**

Injection-molded transparent polycarbonate with optional 8 colours and IP44 version.

**CABLE GLAND**

Plastic cable gland M16x1.5 as standard and metal cable gland M16x1.5 for DSI and DALI versions. 1,5m cable H07RN-F included.

**EMERGENCY UNIT**

1 hour emergency unit available as optional.

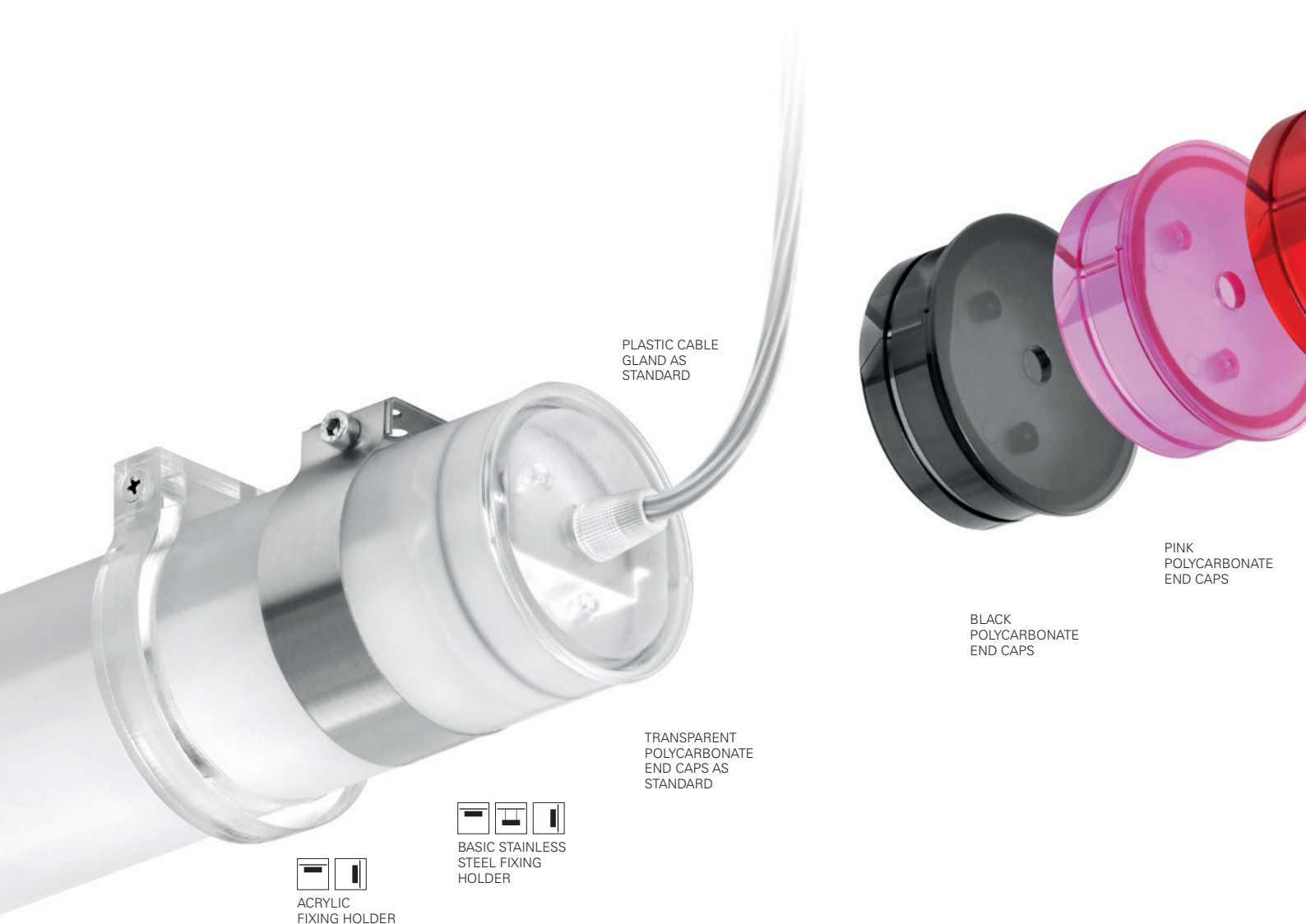
# FIXING HOLDERS / SUSPENSIONS / END CAPS / CABLE GLANDS

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TTP 70 Colour range

## ADD COLOUR TO YOUR PROJECTS

*TTP 70 Colour range is available with 8 different colours for the end caps and an optional IP44 for high demanding projects. Stainless steel or acrylic fixing holder are also available for surface or suspended installations.*





PLASTIC CABLE  
GLAND AS  
STANDARD

PINK  
POLYCARBONATE  
END CAPS

BLACK  
POLYCARBONATE  
END CAPS

TRANSPARENT  
POLYCARBONATE  
END CAPS AS  
STANDARD

    
BASIC STAINLESS  
STEEL FIXING  
HOLDER

   
ACRYLIC  
FIXING HOLDER



RED  
POLYCARBONATE  
END CAPS

ORANGE  
POLYCARBONATE  
END CAPS

YELLOW  
POLYCARBONATE  
END CAPS

GREEN  
POLYCARBONATE  
END CAPS

BLUE  
POLYCARBONATE  
END CAPS

METAL  
CABLE GLAND

# MAINTENANCE

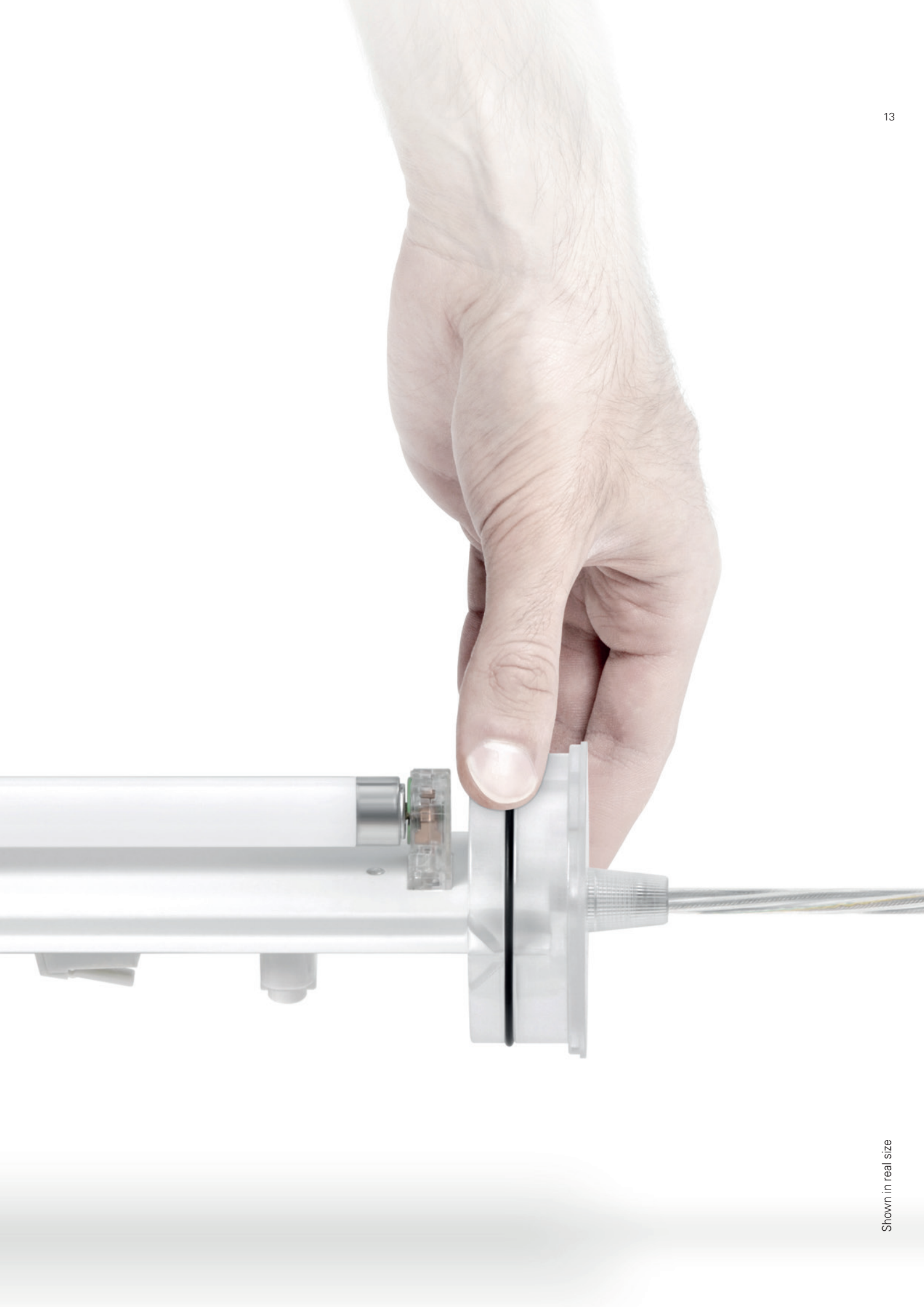
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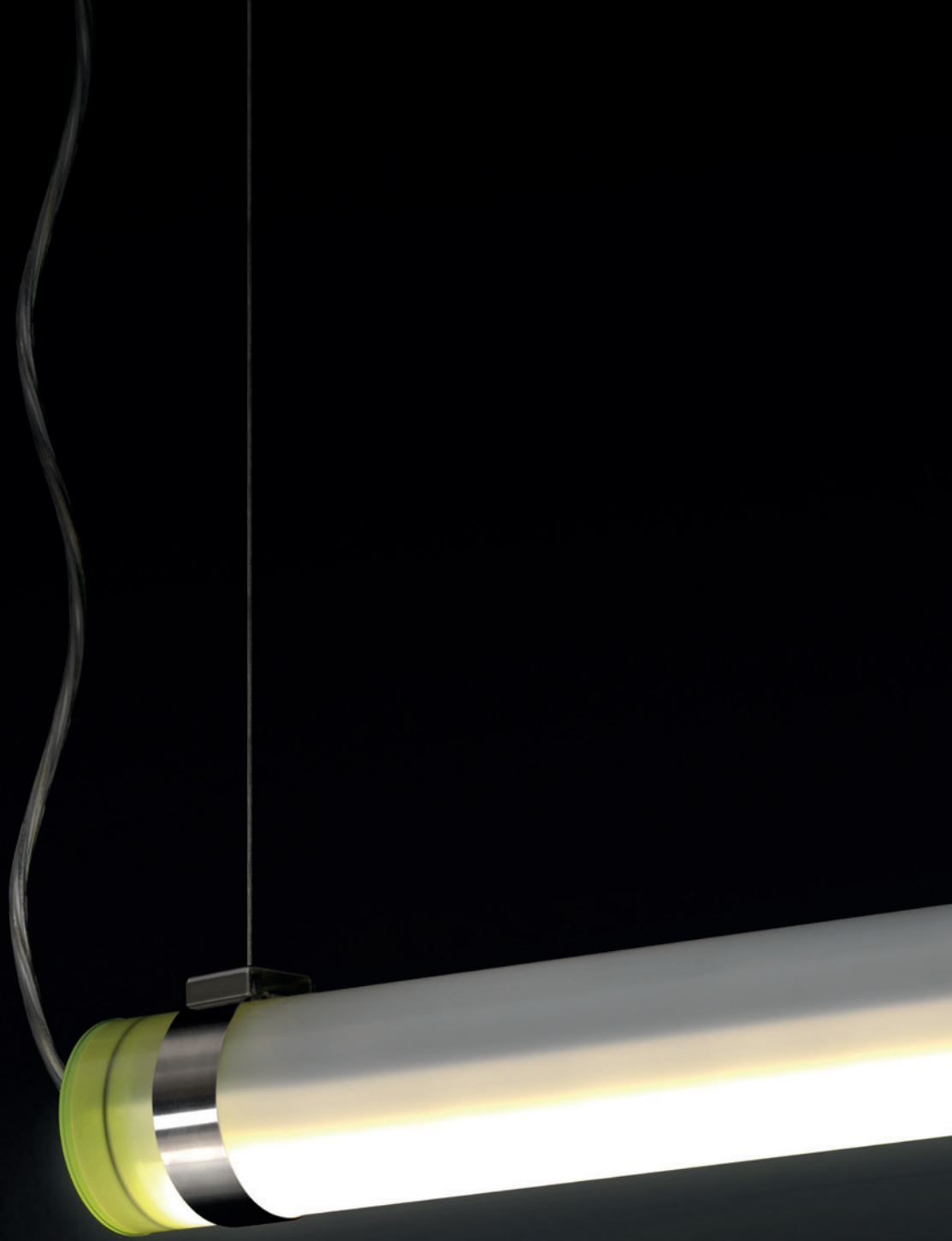
TTP 70 Colour range

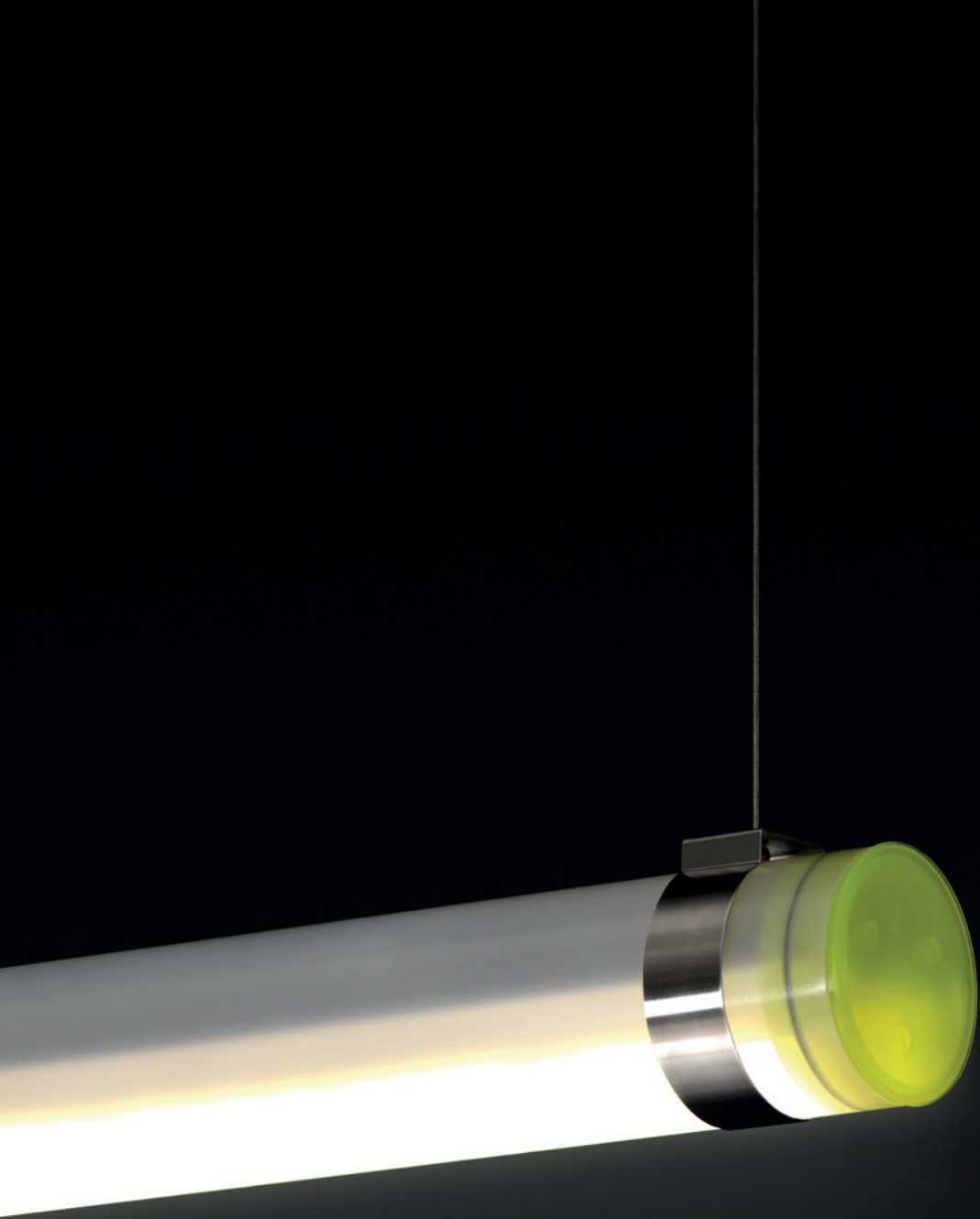
## LOW MAINTENANCE

*TTP 70 range is very easy to maintain.  
The screwless end caps can be removed  
without requiring tools, just a simple pull. To  
change lamps on T5 versions, just remove  
the end cap and you have access to the  
interior of the luminaire.*











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