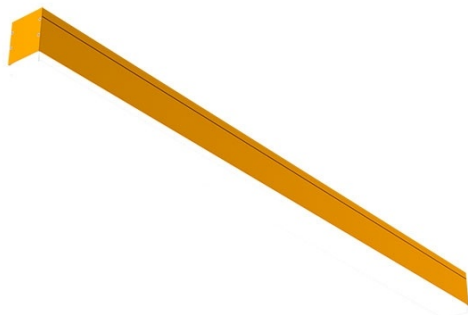


## MIDDLE T5 - EXTENDED

series: MIDDLE



**1184 × 75 × 108 mm**

Design surface mounted or suspended luminaires for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately

### Product description

Product code  
**0-105706.30U**

Optics  
**acrylic satin diffuser**

Dimension a  
**1184 mm**

Dimension c  
**108 mm**

Lamp caps  
**G5**

Mounting type  
**surface mounted, suspended**

Cover  
**IP 20**

Designed for  
**interior**

Driver  
**Analog 1-10V**

Colour  
**broom yellow**

Dimension b  
**75 mm**

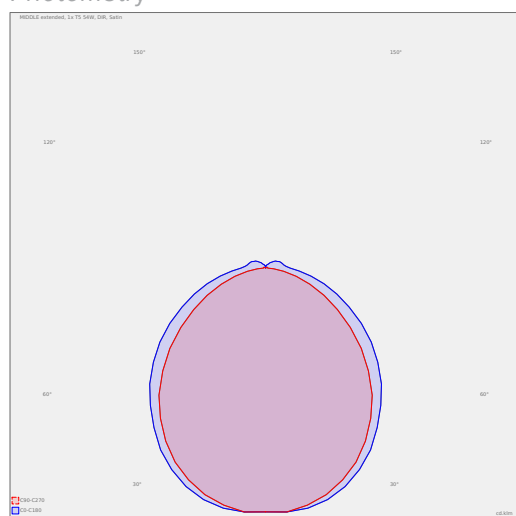
Type of light source  
**T5**

Total power consumption  
**54**

Note  
**Extended plexi**

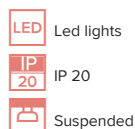
Weight  
**2.3**

### Photometry



## TUBBY CLASSIC SUSPENDED

series: TUBBY / SQUARRY



**80 × 238 × mm**

LED downlight

Construction suitable only for suspended montage

Designed for using in interiors with temperature of room up to 25°C

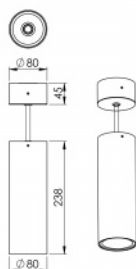
Body of luminaire and ceiling canopy made of aluminium profile, powder coated according to RAL colour list

Possibility of choice from reflectors 21°, 36° or 50°

To be delivered with ceiling canopy (dimensions Ø80x45 mm) and transparent cable (length 1,5 m)

Surface mounting is possible after disconnecting the ceiling cup

Usage: offices, commercial rooms, other interiors



## Product description

Product code  
**0-281002.000**

Driver  
**EVG**

Optics  
**Reflector 21°**

Colour  
**white**

Dimension a  
**80 mm**

Dimension b  
**238 mm**

Type of light source  
**LED**

## Total power consumption

Luminous flux  
**860 lm**

Color temperature  
**4000 K**

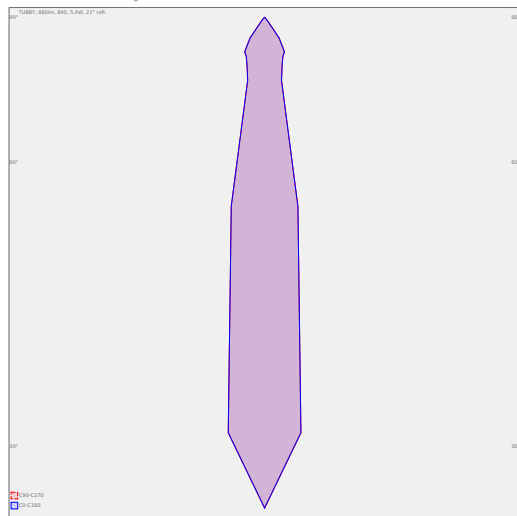
Color index (RA)  
**80**

Mounting type  
**suspended, surface mounted**

Note  
With ceiling cup Ø80x45 mm for  
suspended mounting

Cover  
IP 20

Weight  
**1.6**



# TUBBY CLASSIC SUSPENDED

series: TUBBY / SQUARRY



**LED** Led lights

**IP 20** IP 20

**Suspended**

**80 × 238 × mm**

LED downlight

Construction suitable only for suspended montage

Designed for using in interiors with temperature of room up to 25°C

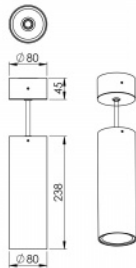
Body of luminaire and ceiling canopy made of aluminium profile, powder coated according to RAL colour list

Possibility of choice from reflectors 21°, 36° or 50°

To be delivered with ceiling canopy (dimensions Ø80x45 mm) and transparent cable (length 1,5 m)

Surface mounting is possible after disconnecting the ceiling cup

Usage: offices, commercial rooms, other interiors



## Product description

Product code  
**0-281004.000**

Driver  
**EVG**

Optics  
**Reflector 21°**

Colour  
**white**

Dimension a  
**80 mm**

Dimension b  
**238 mm**

Type of light source  
**LED**

Total power consumption  
**9.2**

Luminous flux  
**1405 lm**

Color temperature  
**4000 K**

Color index (RA)  
**80**

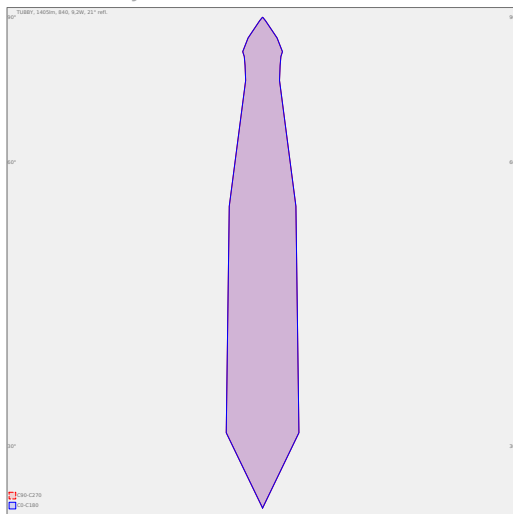
Mounting type  
**suspended, surface mounted**

Note  
**With ceiling cup Ø80x45 mm for suspended mounting**

Cover  
**IP 20**

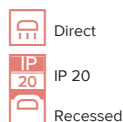
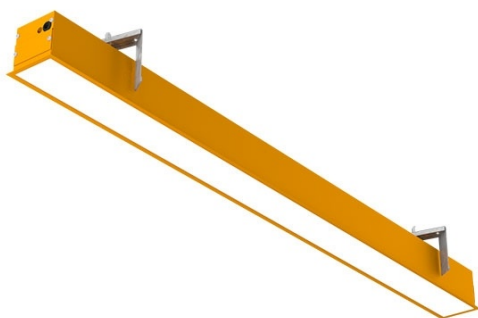
Weight  
**1.6**

## Photometry



# MIDDLE T5 RECESSED - ALIGNED

series: MIDDLE



**1496 × 89 × 134 mm**

Design recessed luminaires for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately

## Product description

Product code

**0-105103.30U**

Optics

**acrylic satin diffuser**

Dimension a

**1496 mm**

Dimension c

**134 mm**

Type of light source

**T5**

Total power consumption

**35**

Cover

**IP 20**

Designed for

**interior**

Driver

**Analog 1-10V**

Colour

**broom yellow**

Dimension b

**89 mm**

Ceiling recessed

**(A-10) × 80 mm**

Lamp caps

**G5**

Mounting type

**recessed,**

Weight

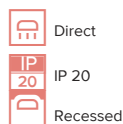
**3.2**

## Photometry



# MIDDLE T5 RECESSED - ALIGNED

series: MIDDLE



**2976 × 89 × 134 mm**

Design recessed luminaires for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately

## Product description

Product code

**0-105112.30U**

Optics

**acrylic satin diffuser**

Dimension a

**2976 mm**

Dimension c

**134 mm**

Type of light source

**T5**

Total power consumption

**70**

Cover

**IP 20**

Designed for

**interior**

Driver

**Analog 1-10V**

Colour

**broom yellow**

Dimension b

**89 mm**

Ceiling recessed

**(A-10) × 80mm**

Lamp caps

**G5**

Mounting type

**recessed,**

Weight

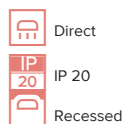
**6.3**

## Photometry



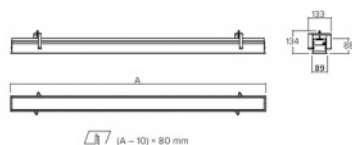
# MIDDLE T5 RECESSED - ALIGNED

series: MIDDLE

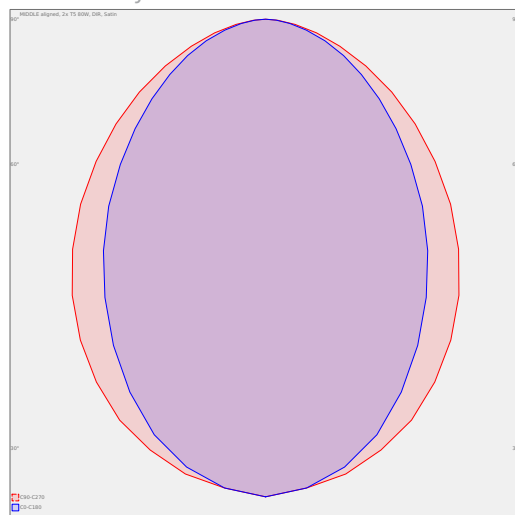


**1496 × 89 × 134 mm**

Design recessed luminaires for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code  
**0-105126.30U**

Optics  
**acrylic satin diffuser**

Dimension a  
**1496 mm**

Dimension c  
**134 mm**

Type of light source  
**T5**

Total power consumption  
**160**

Cover  
**IP 20**

Designed for  
**interior**

Driver  
**Analog 1-10V**

Colour  
**broom yellow**

Dimension b  
**89 mm**

Ceiling recessed  
**(A-10) × 80mm**

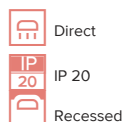
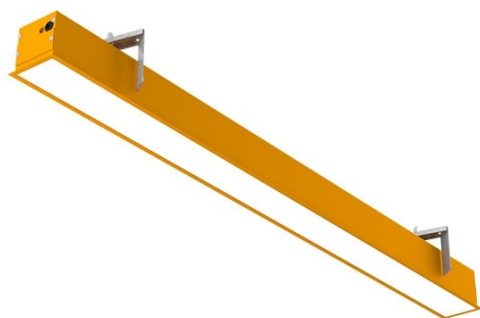
Lamp caps  
**G5**

Mounting type  
**recessed,**

Weight  
**3.2**

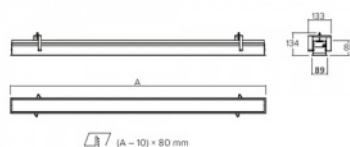
# MIDDLE T5 RECESSED - ALIGNED

series: MIDDLE



**2976 × 89 × 134 mm**

Design recessed luminaires for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code

**0-105134.30U**

Optics

**acrylic satin diffuser**

Dimension a

**2976 mm**

Dimension c

**134 mm**

Type of light source

**T5**

Total power consumption

**196**

Cover

**IP 20**

Designed for

**interior**

Driver

**Analog 1-10V**

Colour

**broom yellow**

Dimension b

**89 mm**

Ceiling recessed

**(A-10) x 80mm**

Lamp caps

**G5**

Mounting type

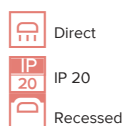
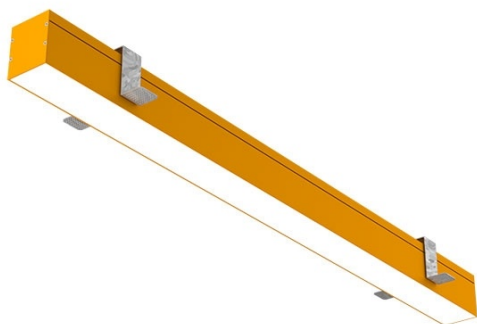
**recessed,**

Weight

**6.3**

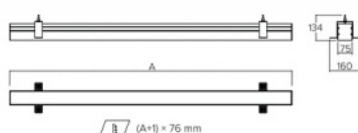
# MIDDLE T5 RECESSED - FRAMELESS ALIGNED

series: MIDDLE



**1164 × 75 × 134 mm**

Design recessed luminaires without frame for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code  
**0-105409.30U**

Optics  
**acrylic satin diffuser**

Dimension a  
**1164 mm**

Dimension c  
**134 mm**

Type of light source  
**T5**

Total power consumption  
**28**

Cover  
**IP 20**

Designed for  
**interior**

Driver  
**Analog 1-10V**

Colour  
**broom yellow**

Dimension b  
**75 mm**

Ceiling recessed  
**(A+1) x 76mm**

Lamp caps  
**G5**

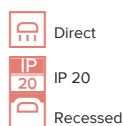
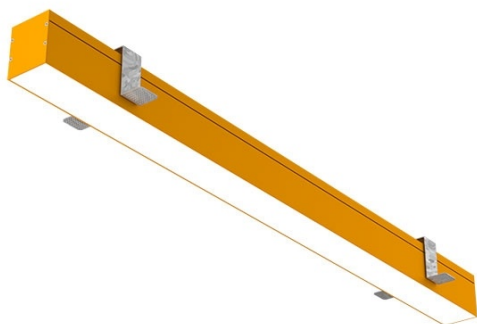
Mounting type  
**recessed,**

Weight  
**2.5**



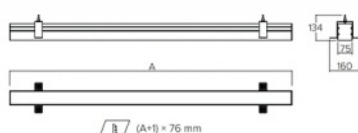
# MIDDLE T5 RECESSED - FRAMELESS ALIGNED

series: MIDDLE



**1764 × 75 × 134 mm**

Design recessed luminaires without frame for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code  
**0-105414.30U**

Optics  
**acrylic satin diffuser**

Dimension a  
**1764 mm**

Dimension c  
**134 mm**

Type of light source  
**T5**

Total power consumption  
**78**

Cover  
**IP 20**

Designed for  
**interior**

Driver  
**Analog 1-10V**

Colour  
**broom yellow**

Dimension b  
**75 mm**

Ceiling recessed  
**(A+1) x 76mm**

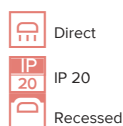
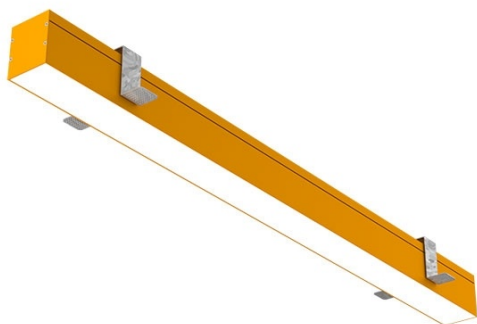
Lamp caps  
**G5**

Mounting type  
**recessed,**

Weight  
**3.8**

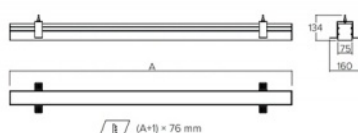
# MIDDLE T5 RECESSED - FRAMELESS ALIGNED

series: MIDDLE

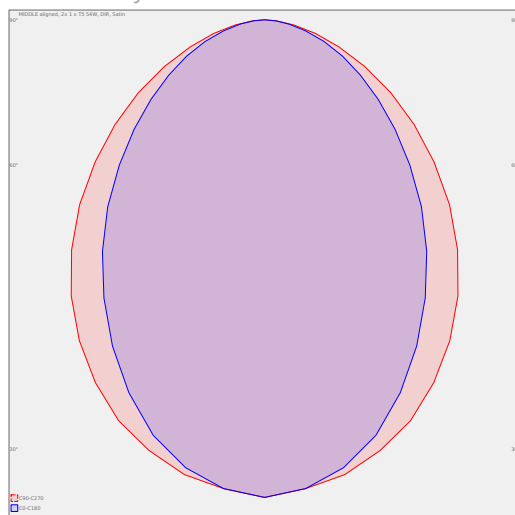


**2364 × 75 × 134 mm**

Design recessed luminaires without frame for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code  
**0-105415.30U**

Optics  
**acrylic satin diffuser**

Dimension a  
**2364 mm**

Dimension c  
**134 mm**

Type of light source  
**T5**

Total power consumption  
**108**

Cover  
**IP 20**

Designed for  
**interior**

Driver  
**Analog 1-10V**

Colour  
**broom yellow**

Dimension b  
**75 mm**

Ceiling recessed  
**(A+1) x 76mm**

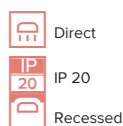
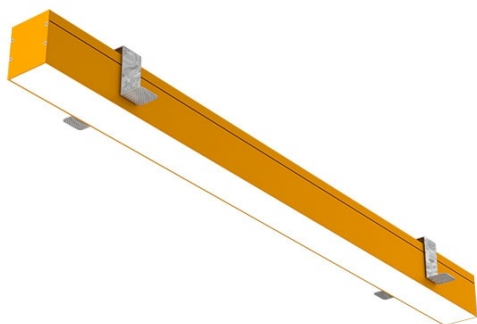
Lamp caps  
**G5**

Mounting type  
**recessed,**

Weight  
**5**

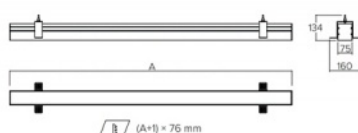
# MIDDLE T5 RECESSED - FRAMELESS ALIGNED

series: MIDDLE



**884 × 75 × 134 mm**

Design recessed luminaires without frame for T5 fluorescent lamps  
Body made of aluminium profile MIDDLE, anodized or powder coated  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately



## Photometry



## Product description

Product code

**0-105419.30U**

Optics

**acrylic satin diffuser**

Dimension a

**884 mm**

Dimension c

**134 mm**

Type of light source

**T5**

Total power consumption

**42**

Cover

**IP 20**

Designed for

**interior**

Driver

**Analog 1-10V**

Colour

**broom yellow**

Dimension b

**75 mm**

Ceiling recessed

**(A+1) x 76mm**

Lamp caps

**G5**

Mounting type

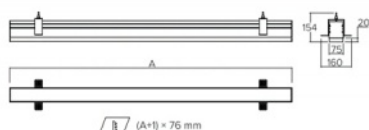
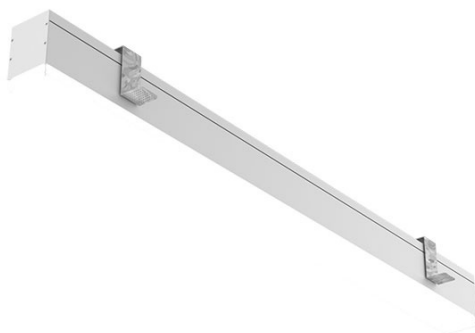
**recessed,**

Weight

**1.9**

# MIDDLE LED RECESSED - FRAMELESS EXTENDED

series: MIDDLE



**LED** Led lights

**Direct** Direct

**IP 20** IP 20

**Recessed** Recessed

**1410 × 75 × 134 mm**

Design recessed LED luminaires without frame  
Body made of aluminium profile MIDDLE, anodized or powder coated  
L80/B10 > 57000h | L80/B50 > 83000h  
Electronic or dimmable electronic ballast  
Accessories to be ordered separately

## Product description

Product code  
**0-105860.204**

Optics  
**acrylic satin diffuser**

Dimension a  
**1410 mm**

Dimension c  
**134 mm**

Type of light source  
**LED**

Luminous flux  
**7625 lm**

Color index (RA)  
**80**

Note  
**Extended plexi**

Weight  
**3.2**

Driver  
**DALI / SwitchDim**

Colour  
**gray elox**

Dimension b  
**75 mm**

Ceiling recessed  
**( A + 1 mm) x 76 mm**

Total power consumption  
**57**

Color temperature  
**3000 K**

Mounting type  
**recessed,**

Cover  
**IP 20**

## Photometry

