

Minimalism, efficiency, clean lines melt in a complete range of solutions. These are the characteristics of **TWOS**, the new Esse-Ci profile that **reconsiders the classic and timeless lighting profile** multiplying the creative possibilities. TWOS is available in four different versions – with **microcells, diffusers, downlight or 48V integrated track** – to meet any project needs, thanks to the creative junction, the accessory that allows the connection of 2 or more bodies at different angles. Moreover, selecting **TWOS COMBO** it's **possible to integrate the different lighting supports into a single body** to create even more original, particular and refined visible effects.

☑ Features

- Direct emission
- Direct/indirect emission
- UGR<16; <19; <22

💡 Led

- 3000K/4000K
- >125 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

🕒 Specifications

- Built-in driver
- CLD technology (UGR<16) for environments with display screen equipment
- Satin diffuser UGR<22
- Polycarbonate lenses
- High Contrast optic
- Continuous indirect emission
- Downlight module

☐ Body

- Aluminum with epoxy powder coating

🎨 Colors

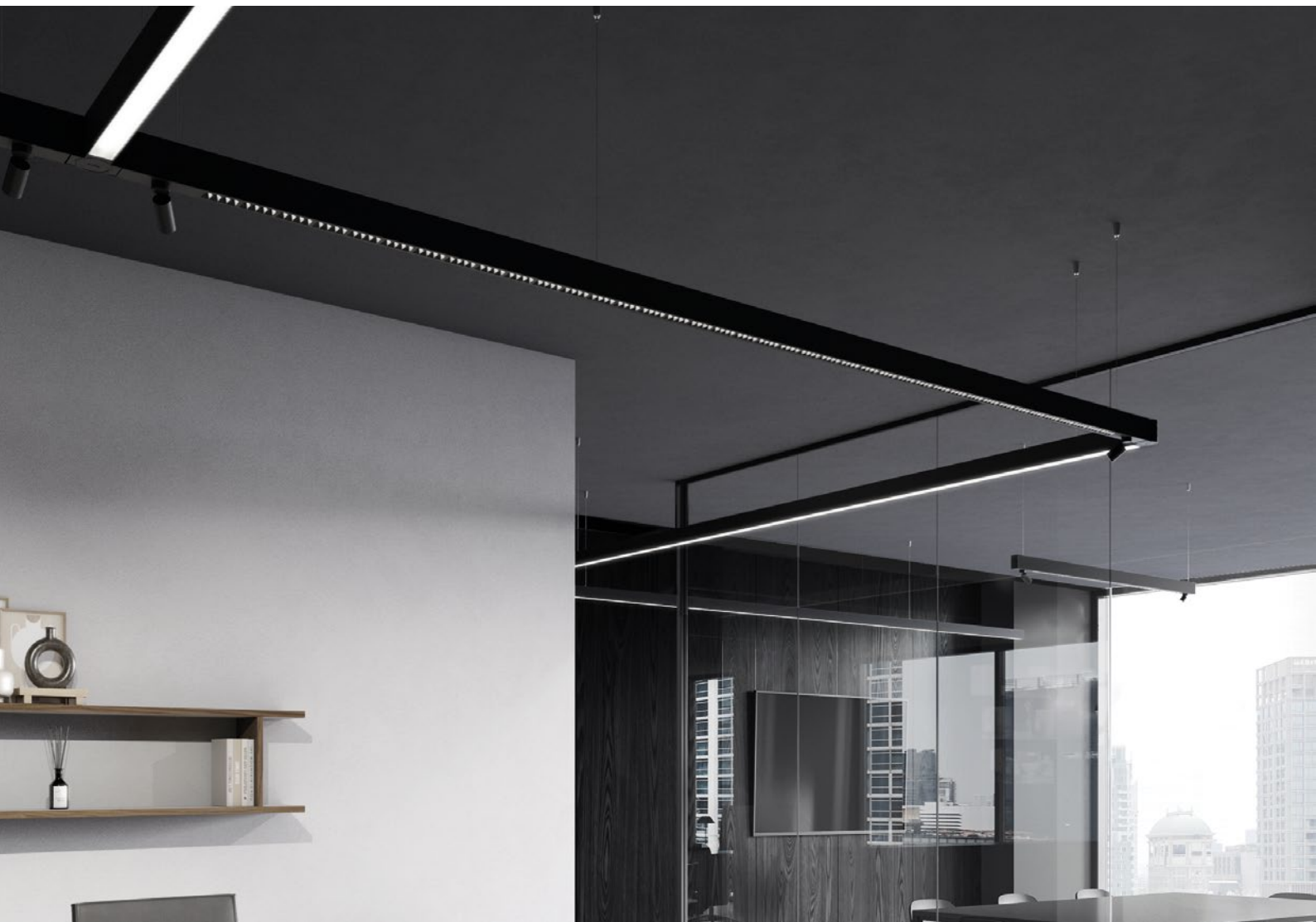
- White RAL 9003
- Black RAL 9005

☆ Certifications

- CE Conformity
- ETL Conformity
- Energy efficiency C

📦 On request

- 0-10V
- 3500K



TWOS_____

Direct emission.

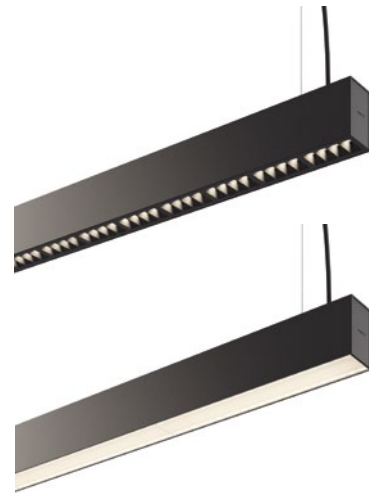
DK - Micro cell optic for UGR<16.

CL - PMMA transparent diffuser with CLD film for UGR<19.

PG - PMMA frosted diffuser UGR<22.



IP 40



TWOS_____DOUBLE EMISSION

Direct emission.

DK - Micro cell optic for UGR<16.

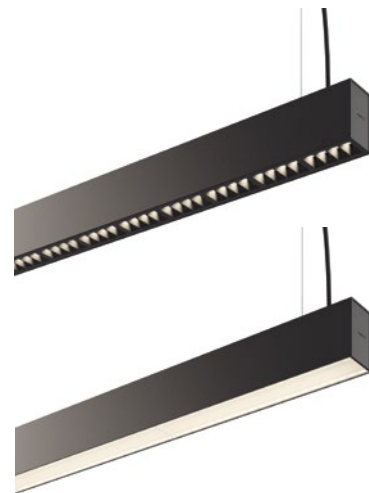
CL - PMMA transparent diffuser with CLD film for UGR<19.

PG - PMMA frosted diffuser UGR<22.

Indirect emission with PMMA frosted diffuser.



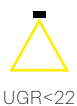
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TWOS_____DOWNLIGHT DOUBLE EMISSION

Downlight modules with PC lens 50°.

Indirect emission with PMMA frosted diffuser.

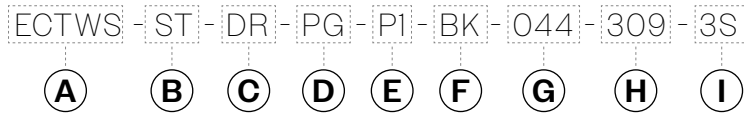


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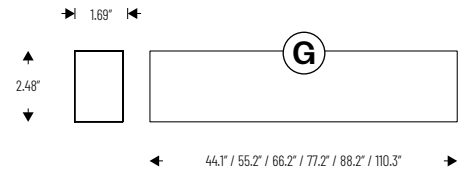


TWOS

PRODUCT CODE EXAMPLE



SIZE



A FAMILY

ECTWS TWOS

B POWER

ST - Standard power (DK and DL versions)
 LP - Low power (PG and CL versions)
 HP - High power (PG and CL versions)
 DP - Decrease power (only for DP, DP followed by up two numbers for indicate the power)

C LIGHT DISTRIBUTION

DR - Direct only
 DE - Double emission

D OPTICS

PG - Methacrylate satin diffuser
 DK - Microcells high contrast diffuser
 CL - CLD
 DL - Downlight double emission

E MOUNTING

P1 - Pendant 59.05" (with flexible cord and power box)
 P2 - Pendant 59.05" (with flexible cord and power box, for continuous row)
 P3 - Pendant 118.11" (with flexible cord and power box)
 P4 - Pendant 118.11" (with flexible cord and power box, for continuous row)
 SM - Surface mount (ceiling)

F FINISH COLOR

WH - White
 BK - Black

G LENGTHS

044 - 44.1" (DK-LP-HP-DL double emission)
 055 - 55.2" (LP-HP-DL double emission)
 066 - 66.2" (DK-LP-HP)
 077 - 77.2" (LP-HP)
 088 - 88.2" (DK-LP)
 110 - 110.3" (LP)

H LED CCT

309 - 3000K CRI90
 359 - 3500K CRI90 (on request)
 409 - 4000K CRI90

I WIRING

2S - 0-10V
 3S - ON/OFF

LUMEN PACKAGE

TWOS		DK		PG		CLD	
4000K		D	DI	D	DI	D	DI
44"	LP	24W 2790lm	36W 4460lm	24W 2912lm	36W 4398lm	24W 2966lm	36W 4451lm
	HP			48W 5379lm	60W 6786lm	48W 5418lm	60W 6897lm
55"	LP			30W 3640lm	46W 5619lm	30W 3707lm	46W 5687lm
	HP			60W 6723lm	76W 8595lm	60W 6722lm	76W 8736lm
66"	LP	36W 4182lm		36W 4367lm		36W 4448lm	
	HP			72W 8068lm		72W 8127lm	
77"	LP			42W 5095lm		42W 5188lm	
	HP			84W 9413lm		84W 9480lm	
88"	LP	48W 5573lm		48W 5819lm		48W 5928lm	
110"	LP			60W 7273lm		60W 7405lm	

ACCESSORIES

ECTWS-09-xx - End caps kit

ECTWS-11 - Linear joint

ECTWS-05-xx - Two ways adjustable joints

ECTWS-06-xx - Three ways adjustable joints

ECTWS-07-xx - Four ways adjustable joints

ECTWS-MC-10-xx - Blind module 39.3"

ECTWS-MC-20-xx - Blind module 78.74"

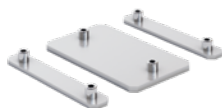
FINISH ACCESSORIES (xx):

WH- White

BK- Black



End caps kit.



Linear joint.



Blind module.



Two ways adjustable joints.



Three ways adjustable joints.



Four ways adjustable joints.

TECHNICAL NOTES

Creative junction is an accessory studied and designed to make freer and easier continuous line installation of TWOS profiles to create unexpected geometric light solutions. The two-way version **allows a 180° rotation** both an **electrical and mechanical connection**. The accessory is available in the three-way and four-way version too.

