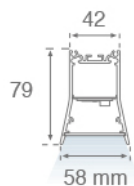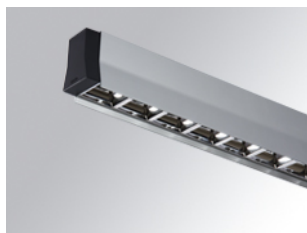**LAMP**
Worktitude for light

7041413

DOT TECH 2M 6400 WW AND.

Description:

Suspended or mounted surface structure model DOT TECH 2M 6400 WW AND., LAMP brand. Made of matt silver anodised extruded aluminium. Model for MID-POWER LED, warm white colour temperature and control gear included. Reflector designed by the optical concept named REDIL (Direct Emission LED Reflector), which consists of a two-phase reflection. Insulation class I.

42		
79		
58 mm		

Finish: Anodized matte silver

Weight: 4.062   g

Installation: Suspended

TECHNICAL SPECIFICATIONS:

Light output:	4.110 lm	**ºK :**	3000
Plum:	44,7W	**CRI :**	80
Efficacy:	91,9 lm/w	**MacAdam:**	3
UGR:	19	**Power Supply:**	220-240V 50/60Hz
Type:	MID POWER NICHIA	**Gear:**	Electronic
LED Lifetime:	50.000 L80 B10		
Power:	42W		

Light output tolerance +/- 10%

AI	CLASE I	IP 20	LED 3000 K	850º	

CE | WARRANTY 5 |

7041413   DOT TECH 2M 6400 WW AND.

PHOTOMETRIC DATA :

7041413

η = 100%

Imax = 707 cd/klm

UTE: 1,00A + 0,00T

CIE: 84 99 100 100 100

180°

90°   90°

0°

alpha = 73,6º

H (m)	D (m)	Emax	Emed
1	1,50	3147	2200
2	2,99	787	550
3	4,49	350	244
4	5,98	197	137
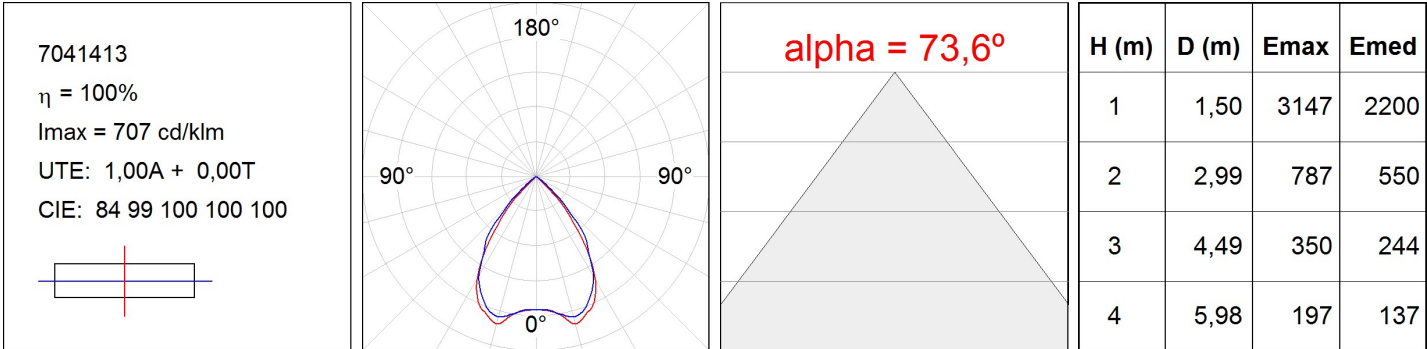
ACCESORIES :

Assembly

Product code:	Description:
4806043	ACC. INTM JOINT

Product code:	Description:
7000510	DOT ACC. END COVER WH.

Product code:	Description:
7000511	DOT ACC. END COVER OG.

Product code:	Description:
7000512	DOT ACC. END COVER GRP.
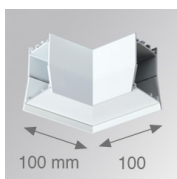
Product code:	Description:
7000520	DOT ACC. 90º CORNER JOINT WH.
7000523	DOT ACC. 90º CORNER JOINT AND.

Product code:	Description:
7000530	DOT ACC. PROFILE X/MM WH.
7000533	DOT ACC. PROFILE X/MM AND.

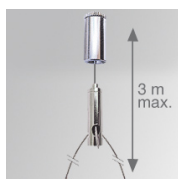| Product code:	Description:
7000540	DOT ACC. COVER X/MM WH.
7000543	DOT ACC. COVER X/MM AND.

Product code:	Description:
9600990	ACC. ELECTROSTATICS WRIST STRAP

ACCESORIES :

Suspension

Product code:

9608633

Description:

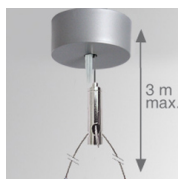ACC. Y 180MM STEEL CABLE NK.

Product code:

9628630

Description:

ACC. ELECMEC Y 180MM 3P SUSP WH.

Product code:

9628633

Description:

ACC. ELECMEC Y 180MM 3P SUSP GR.

ACCESORIES :

Optical

Product code:

9600880

Description:

ACC. DIF. SOFT TECH OPAL

08-11-2023

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