

Punch

96211521 PUNCH 2X70W T26 CP DMB BESA

G13	70W T26	EN 60598		IP20			CE	850°C
-----	---------	----------	--	------	--	--	----	-------

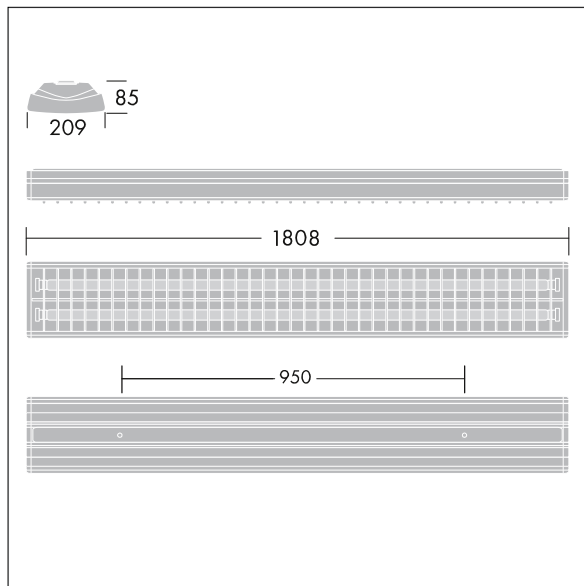
A slim, surface mounted T8 luminaire with modern aesthetics.

A slim, surface mounted luminaire with modern aesthetics for 2 x 70W T26 lamp. Body in white painted steel sheet with white plastic end caps and a double parabolic specular aluminium louvre. Central cable entries and BESA box clusters, additional keyhole slots for screw fixing.

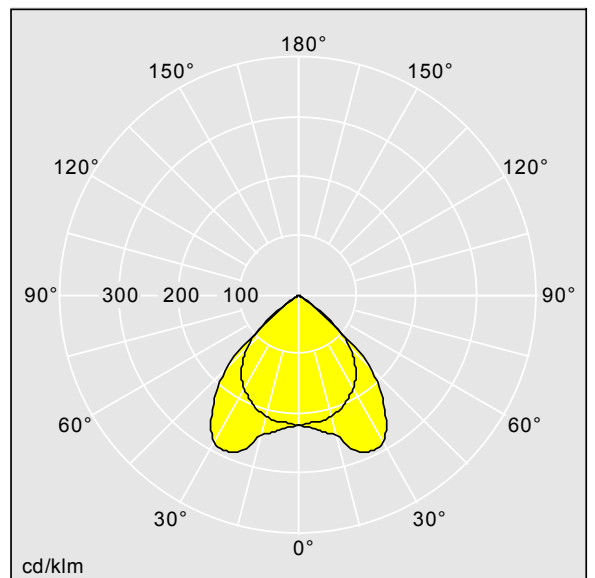
Dimensions : 1823 x 209 x 85 mm
 Total power : 165.6 W
 Weight: 6.48 kg



TLG_PNCH_F_BD60.jpg



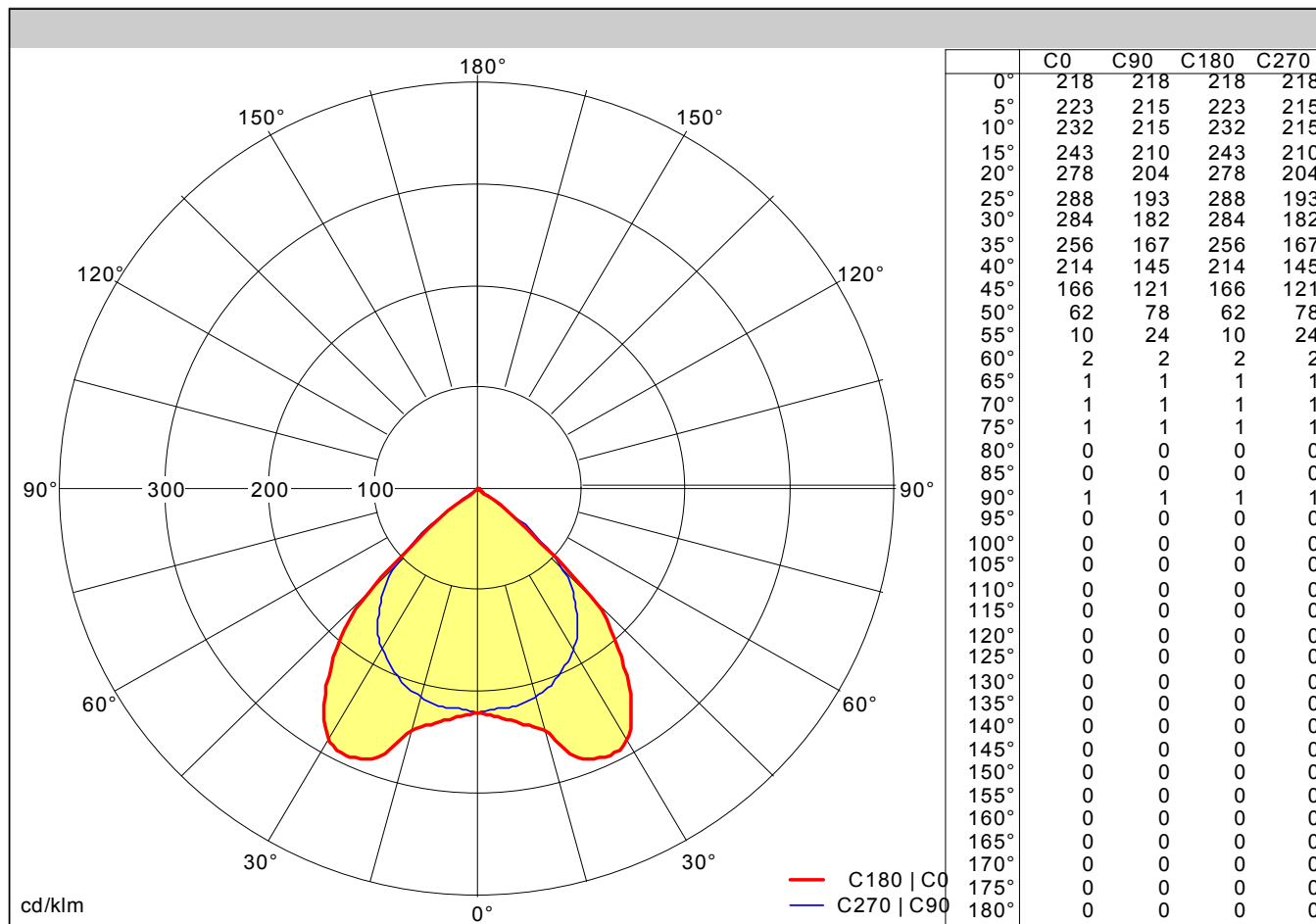
TLG_PNCH_M_2X70.wmf



TLG_SP_r0024716.ltd

Lamp position:STD - standard
 Lamp:T26 70W
 LOR: 0,50 ULOR: 0,00 DLOR: 0,50
 Maintenance category:D

96211521 PUNCH 2X70W T26 CP DMB BESA



Light output ratio	
LOR	50 %
ULOR	0 %
DLOR	50 %
FFR	0.00 (0:100)
BLF	1.00

Glare Evaluation	
X = 4 H, Y = 8 H	S = 1.00 H
Reflection factors	70/50/20
UGR transversal	<13
UGR axial	<13
	65° < 200 cd/m²

Classification	
LiTG	A60
LG7	65° < 200 cd/m²
BZ	BZ1
UTE	0.50 B
Flux Codes	362 495 497 498 498

Utilization Factors									
Room Reflectance Ceiling/Walls/Floor	Room Index								
	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00
70 / 50 / 20	NA	46	48	49	51	52	53	54	55
70 / 30 / 20	NA	44	46	48	50	51	52	53	54
70 / 10 / 20	NA	42	44	46	48	50	51	52	53
50 / 50 / 20	NA	45	47	48	50	51	52	53	53
50 / 30 / 20	NA	43	45	47	49	50	51	52	52
50 / 10 / 20	NA	42	44	45	48	49	50	51	52
30 / 50 / 20	NA	44	46	47	49	49	50	51	51
30 / 30 / 20	NA	43	45	46	48	49	49	50	51
30 / 10 / 20	NA	42	43	45	47	48	49	50	50
0 / 0 / 0	NA	41	42	44	45	46	47	47	48

According to CIBSE Technical Memorandum No. 5 1980

SHR Nom =	1.75
SHR Max =	1.86
SHR Max TR =	2.04

Photometric data file: TLG_SP_r0024716.ltd