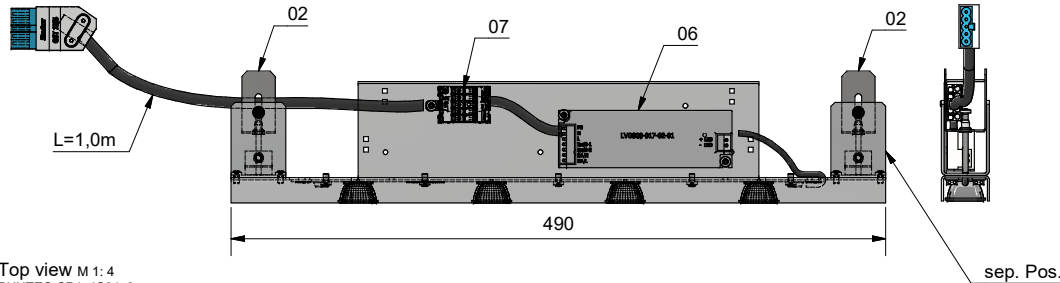
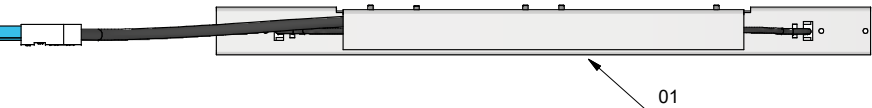


PUNTEO SP 1x4 S01: integration in Polylam ceiling Modul

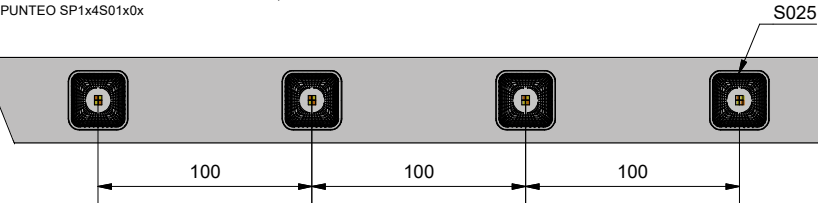
front view M 1: 4
PUNTEO SP1x4S01x01



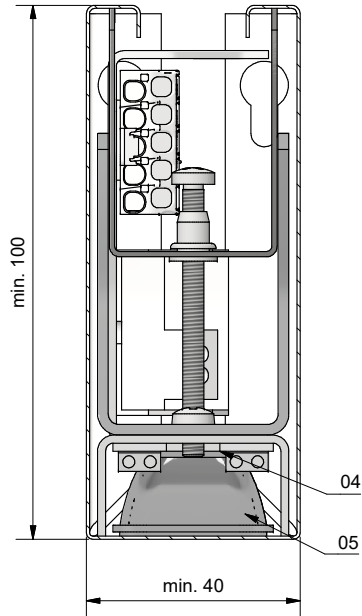
Top view M 1: 4
PUNTEO SP1x4S01x0x



View from below: Lens Pitch M 1: 2,5
PUNTEO SP1x4S01x0x

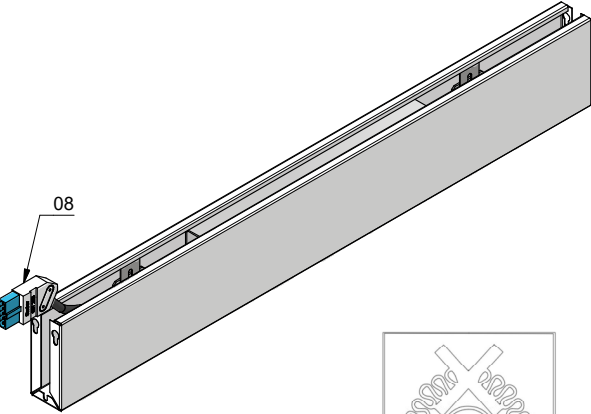
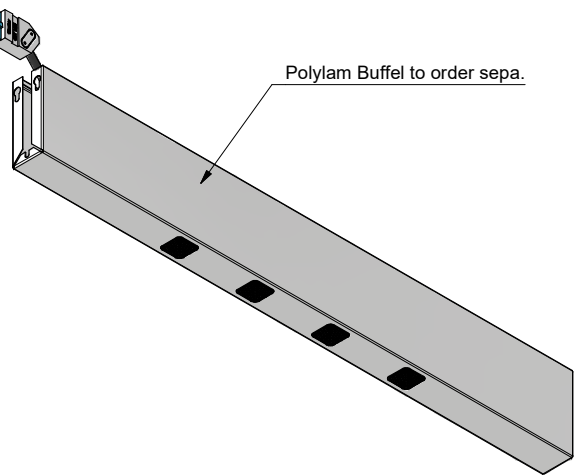
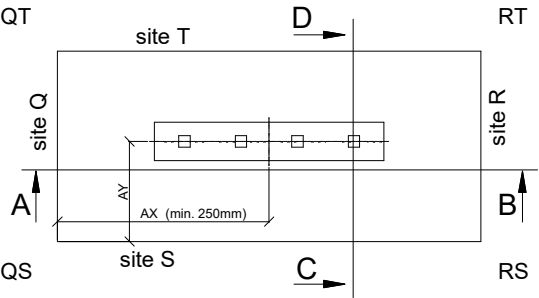


detail view M 1: 1
PUNTEO SP1x4S01x0x



02
Mounting clamp bracket unit:
advertised separately for the
desired Polylam Buffel Height!

09
to order sepa.
optional



No isolating material in the
area of lights and drivers!



Technik Stand 2023 - 11	
(techn. Angaben bei Volllast)	
Order number - 4000K	PUNSP1x4S01a01
Order number - 3000K	PUNSP1x4S01a02
Order number - 2700 / 5000K	PUNSP1x4S01a03
L x W x Height [mm]	490 x 36 x 91
Surface	natural anodized
Light Modul Weight [kg - aprox.]	1,5
Light distribution	2 x 45°
Colour rendering index CRI	> 80
LED lumen [@ 350mA] 4x4 LEDs	2176 lm @ 4000K 2032 lm @ 3000K 2056 lm @ 2700 / 5000K
Light output ration - LOR [%]	91%
Total Power [W]	16
Dali Adress / LED-Driver	1 / 1 tunable white: 2/2
elektric connection	Stecker GST15i5 code pastellblau (230V / 50Hz +Dali)
	28 / 17 tunable white 14 / 8

PUNTEO® - SP1x4 - S01

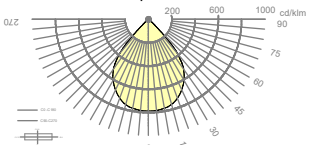
POINT | Integration in Polylam Buffel

Ceiling cut-out:	assembled by Durlum ceiling system
Protection class:	I
Degree of protection:	IP20
Ambient temp.:	<35°C
Elektric connection:	230V / 50Hz + Dali
Accessories:	Is factory assembled with clamping technology in Polylam Buffel. Luminaire is delivered plug ready!



light distribution curve [LDC]

PUNTEO S25 | Index "a" -2x45°



01	LED lighting insert
02	Mounting clamp bracket unit (advertised separately)
03	Polylam Buffel for 4 x S25
04	LED-board
05	Reflector Square 2x45°
06	LED driver
07	Connection terminal 5pol.
08	Male Plug GST15i5 code pastel blue L=1m
09	Female Plug GST 15i5 code pb for on site connection
10	

Stand 15.11.23

Approved:

DIN ISO 9001 certified quality Reg. No. 10 5588 801		POINT PUNTEO SP 1x4 S01 durlum technical documents		durlum ceiling lighting ambience	
date	name	integration in Metal Polylams		durlum GmbH 79650 Schopfheim Germany	
draw. 08.03.2023	probest			Tel. 0949 7622 39050	
rev. 17.03.2023	probest			Email info@durlum.de	
M %	format A3	PUN SP 1x4 S01-x0x			

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Please refer to the general instructions for the operation