

AVP

p.1/2

RECESSED

T5-G5

CE IP 20/65 IK 08 850°C 960°C

IEC 60598-1 | EN 60598-2-2 | EN 60598-2-25

Application areas:

Hospitals; Restaurant and Hotel services;
Cleanrooms.

Mounting:

Recessed.

Light distribution:

Direct.

Light source:

Linear fluorescent tubes (T5).

Optical system:

PBT- Polish double parabolic louvre iridescence free with tempered glass.

PMT- Satin double parabolic louvre with tempered glass.

PBP- Polish double parabolic louvre iridescence free with transparente polycarbonate diffuser.

PMP- Satin double parabolic louvre with transparente polycarbonate diffuser.

DOP – Opal polycarbonate diffuser.

DAM – Microprismatic diffuser.

Wiring:

Equipped with high frequency ballast and push wire terminals.

> Under request:

- Dimmable control gear (1...10V/DSI/DALI).

Materials:

Body: steel sheet.

Parabolic louvre: polished/satin aluminum.

Diffuser: polycarbonate.

Finishing:

Body: White (RAL9016).

> Under request:

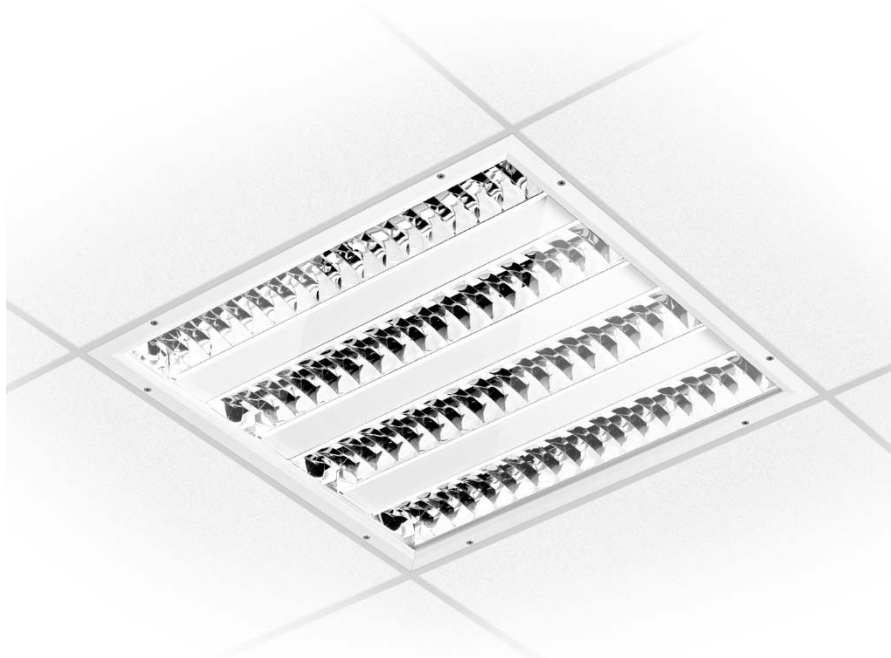
Other colours available.

Optional:

- Emergency Unit 1/3 hours (k1/K3).

To specify:

Cleanroom recessed luminaire to assemble with lay-in system (without brackets). Body built in steel sheet and IP65 bezel. Suitable for linear fluorescent tubes (T5) – as INDELAGUE AVP



Type :

PBT - Polish double parabolic louvre iridescence free with tempered glass

LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

PMT - Satin double parabolic louvre with tempered glass

LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

PBP - Polish double parabolic louvre iridescence free with transparent polycarbonate diffuser

LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

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PMP - Satin double parabolic louvre with transparent polycarbonate diffuser

LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

DOP - Opal polycarbonate diffuser

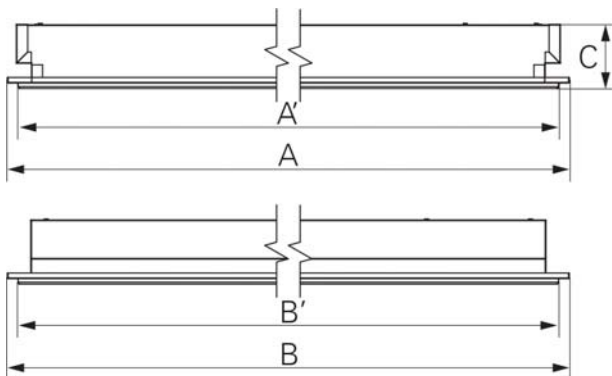
LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

DAM - Microprismatic diffuser

LAMP*	W	AxBxC (mm)	A'	B'	
T5	2x28	1197x297x70	1174	274	1180x280
	2x35	1497x297x70	1474	274	1480x280
	2x49	1497x297x70	1474	274	1480x280
	2x54	1197x297x70	1174	274	1180x280
	2x80	1497x297x70	1474	274	1480x280
	3x14	597x597x70	574	574	580x580
	3x24	597x597x70	574	574	580x580
	4x14	597x597x70	574	574	580x580
	4x24	597x597x70	574	574	580x580

* Lamps not included

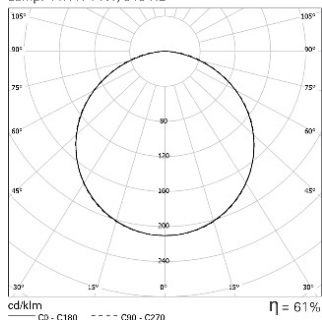
Dimensions:



Photometry :

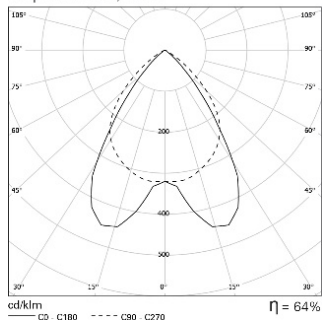
AVP 4x14 DOP

Lamp: 4 x FH 14W/840 HE



AVP 3x14 PBT

Lamp: 3 x FH 14W/840 HE



AVP

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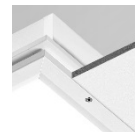
Details:



Bezel's fixing system



Power cable gland



Bezel



PBT



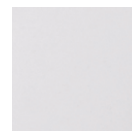
PMT



PMP



PBP



DOP



DAM