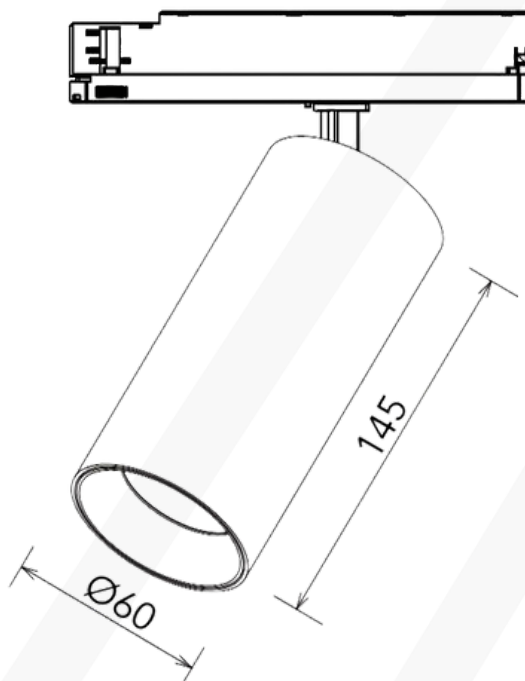


Track fixture for 3-phase rail, standard with white, grey, or black aluminum housing.
Available with light colors from 2700K to 4000K, CRI90. Available with PMMA lenses of 15°, 24°, 36°, and 60°.

Product group	3220	Driver	In-track driver 3P rail
CRI	CRI >90	Electrical Class	II
Color Tolerance	3 SDCM	Tilttable	(x) +/- 350°, (y) 90°
Power Consumption *	10 – 23 W	Weight	0,6 kg
Luminous Flux *	1000 – 2000 lm	Ambient Temperature	0°C .. +35°C
System Efficiency *	78 – 104 lm/W	LED Lifespan	>50.000h/L90B50
Optics	PMMA lens	Energy Label LED*	D, E
LED shielding	PMMA	Warranty	5 years
Housing Color	White, grey, black	Dimmable	Optional



PIB_3220_TC-M_2024-07 EN

*The value depends on the chosen composition and setting of the product.
*Electrical and photometric values have a tolerance of 10%.

*All ratings at ambient temperature of 25 °C.
Specifications are subject to change without notice.

Order Code 3220 **A** - 00 **BBB** - **CC**
Product group Driver Article code Color code

TC-M

Choose the driver type (A) for assembling the order code. Determine the item code (BBB) by selecting the LED type and the desired output, for example, fixture 927 (CRI >90 & 2700K), 1000 Lm, 15° = 409. The color code (CC) of the fixture color. Example: white fixture, 927, on/off driver, results in order code 3220N-00409-23.

Driver	Code (A)	Fixture Color	Code (CC)
On/Off	N	White	23
DALI	D	Grey	02
Phase Dim	T	Black	03
Casambi	C		
Master Connect	M		

Article code (BBB)

Output		927	930	940PW
1000 lm	15°	409	421	433
1000 lm	24°	410	422	434
1000 lm	36°	411	423	435
1000 lm	60°	412	424	436
1500 lm	15°	405	417	429
1500 lm	24°	406	418	430
1500 lm	36°	407	419	431
1500 lm	60°	408	420	432
2000 lm	15°	401	413	425
2000 lm	24°	402	414	426
2000 lm	36°	403	415	427
2000 lm	60°	404	416	428

System Power

Output	927	930	940PW
1500 lm	11 W	10 W	10 W
2000 lm	16 W	16 W	16 W
2500 lm	23 W	23 W	21 W

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Specifications are subject to change without notice.