

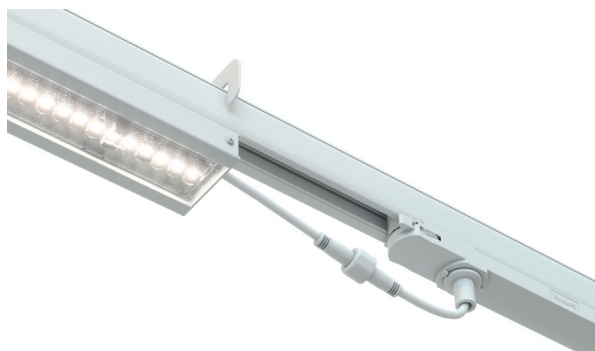


ecoLENS Track

Versatile and energyefficient LED luminaire for use as general lighting with a standard 3-phase track system. Easy hung directly ontop of the track profile.

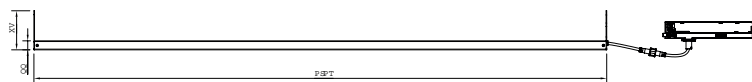
Lens/optics creating a wellbalanced light beam.

Including integrated LED track driver with quick connectors to luminaire.



Material
Colour temp [K]
Design LED life
CRI
Initial MacAdam
Lumen from 950 - 1050 mA
Nominal Voltage
Form protection
Dali
Dimensions [mm]

Powder painted steel
 3000 K / 3500 K / 4000 K
 $L_{80} B_{10} > 70\ 000\ h(T_a 25^\circ)$
 +80
 3 SDCM
 6700 - 7700 lm
 230/240 V, 50 Hz
 IP 20. Class III. CE-approved.
 On request
 L1415 x W63 x H22 (H97)mm



Item No.	Description	Reflector /Beam	Painting colour	Energy consumption	Lumen output	EEC	Colour temperature, CRI	Amount/ Fuse 16 A C-type	Amount/Fuse 10 A C-type
231005 830 20 1002 T	ecoLENS Track, 830, Medium 60°, White	Flood	White	42 - 48 W	6700 - 7700 lm	A++	3000 K, CRI > 80	40	24
231005 835 20 1002 T	ecoLENS Track, 835, Medium 60°, White	Flood	White	42 - 48 W	6700 - 7700 lm	A++	3500 K, CRI > 80	40	24
231005 840 20 1002 T	ecoLENS Track, 840, Medium 60°, White	Flood	White	42 - 48 W	6700 - 7700 lm	A++	4000 K, CRI > 80	40	24
231005 830 20 2002 T	ecoLENS Track, 830, Medium 60°, Grey	Flood	Grey	42 - 48 W	6700 - 7700 lm	A++	3000 K, CRI > 80	40	24
231005 835 20 2002 T	ecoLENS Track, 835, Medium 60°, Grey	Flood	Grey	42 - 48 W	6700 - 7700 lm	A++	3500 K, CRI > 80	40	24
231005 840 20 2002 T	ecoLENS Track, 840, Medium 60°, Grey	Flood	Grey	42 - 48 W	6700 - 7700 lm	A++	4000 K, CRI > 80	40	24
231005 830 20 3002 T	ecoLENS Track, 830, Medium 60°, Black	Flood	Black	42 - 48 W	6700 - 7700 lm	A++	3000 K, CRI > 80	40	24
231005 835 20 3002 T	ecoLENS Track, 835, Medium 60°, Black	Flood	Black	42 - 48 W	6700 - 7700 lm	A++	3500 K, CRI > 80	40	24
231005 840 20 3002 T	ecoLENS Track, 840, Medium 60°, Black	Flood	Black	42 - 48 W	6700 - 7700 lm	A++	4000 K, CRI > 80	40	24

Caleidoscope