



DESCRIPTION

La T5 Batline est une réglette LED qui présente tous les avantages de cette technologie en terme d'économie d'énergie. Installation très rapide et d'une grande efficacité. La LED T5 Batline peut être connectée jusqu'à 20 fois pour les versions de 5 à 12 watts et 12 fois avec les versions de 16 à 20 watts, de sorte que l'éclairage de la ligne soit complet.

La Batline est livrée prête à l'emploi, et comprend un module intégré sans scintillement, un câble de connexion, ainsi que les clips de montage et l'interrupteur. Idéale pour une utilisation dans les bâtiments industrielles, les écoles, les logements et les commerces. Elle offre un retour sur investissement rapide grâce notamment à une élimination des coûts de maintenance, une installation rapide et des économies d'énergies significatives.



APPLICATIONS



Bureau



Ecole



Habitat



Retail



Bibliothèque



Congrès

CARACTÉRISTIQUES

EAN	Description	Puissance (W)	Lumen	Efficacité (lm/W)	Courant d'entrée	CCT (K)	IRC	Durée de vie L80 à 25°C
8719157004107	LED T5 Batline 5W 3000K 300mm	5	400	80	0.04A	3000	80	30,000
8719157004114	LED T5 Batline 5W 4000K 300mm	5	450	90	0.04A	4000	80	30,000
8719157004121	LED T5 Batline 5W 6500K 300mm	5	450	90	0.04A	6500	80	30,000
8719157004138	LED T5 Batline 9W 3000K 600mm	9	750	83	0.07A	3000	80	30,000
8719157004145	LED T5 Batline 9W 4000K 600mm	9	810	90	0.07A	4000	80	30,000
8719157004152	LED T5 Batline 9W 6500K 600mm	9	810	90	0.07A	6500	80	30,000
8719157004169	LED T5 Batline 12W 3000K 900mm	12	990	83	0.09A	3000	80	30,000
8719157004176	LED T5 Batline 12W 4000K 900mm	12	1080	90	0.09A	4000	80	30,000
8719157004183	LED T5 Batline 12W 6500K 900mm	12	1080	90	0.09A	6500	80	30,000
8719157004190	LED T5 Batline 16W 3000K 1200mm	16	1330	83	0.12A	3000	80	30,000
8719157004206	LED T5 Batline 16W 4000K 1200mm	16	1440	90	0.12A	4000	80	30,000
8719157004213	LED T5 Batline 16W 6500K 1200mm	16	1440	90	0.12A	6500	80	30,000
8719157004220	LED T5 Batline 20W 3000K 1500mm	20	1650	83	0.145A	3000	80	30,000
8719157004237	LED T5 Batline 20W 4000K 1500mm	20	1800	90	0.145A	4000	80	30,000
8719157004244	LED T5 Batline 20W 6500K 1500mm	20	1800	90	0.145A	6500	80	30,000

Tolérance du flux lumineux: +/- 10% Tolérance de consommation électrique: +/- 10%

CARACTÉRISTIQUES TECHNIQUES

Dati tecnici

Régulable	Non
Angle faisceau (°)	100°
IP	IP20
IK	IK02
Classe de protection	II
Driver intégré (oui/non)	Oui
Test du filament	650°C

Connexion électrique

Fréquence (Hz)	50-60
Voltage (V)	220-240
AC/DC	AC
Facteur de puissance	>0.5

Propriétés des matériaux

Boîtier	Polycarbonate (PC)
Couleur (Boîtier)	Blanc
Optique	PMMA
Clips de montage	RVS

Application

Température de fonctionnement	-15 tot +45 °C
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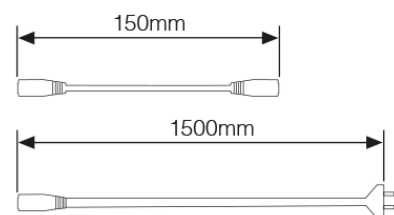
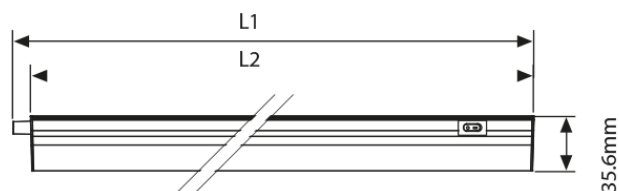
Certifications

Certifications du driver	CE
Certifications de l'armature	CE/ROHS
Rapports de mesure	LM80

CONDITIONNEMENT

Article		Box 1 Article		Masterbox		
EAN	Description	Dimensions (mm) (HxLxP)	Poids (kg)	Articles par Masterbox	Dimensions (mm) (HxLxP)	Poids (kg)
8719157004107	LED T5 Batline 5W 3000K 300mm	39x30x550	0.22	24	575x270x170	5.78
8719157004114	LED T5 Batline 5W 4000K 300mm	39x30x550	0.22	24	575x270x170	5.78
8719157004121	LED T5 Batline 5W 6500K 300mm	39x30x550	0.22	24	575x270x170	5.78
8719157004138	LED T5 Batline 9W 3000K 600mm	39x30x850	0.29	24	875x270x170	7.98
8719157004145	LED T5 Batline 9W 4000K 600mm	39x30x850	0.29	24	875x270x170	7.98
8719157004152	LED T5 Batline 9W 6500K 600mm	39x30x850	0.29	24	875x270x170	7.98
8719157004169	LED T5 Batline 12W 3000K 900mm	39x30x1150	0.38	24	1175x270x170	10.4
8719157004176	LED T5 Batline 12W 4000K 900mm	39x30x1150	0.38	24	1175x270x170	10.4
8719157004183	LED T5 Batline 12W 6500K 900mm	39x30x1150	0.38	24	1175x270x170	10.4
8719157004190	LED T5 Batline 16W 3000K 1200mm	1450x30x39	0.43	24	1465x260x150	11.84
8719157004206	LED T5 Batline 16W 4000K 1200mm	1450x30x39	0.43	24	1465x260x150	11.84
8719157004213	LED T5 Batline 16W 6500K 1200mm	1450x30x39	0.43	24	1465x260x150	11.84
8719157004220	LED T5 Batline 20W 3000K 1500mm	1750x30x39	0.57	24	1765x260x150	15.53
8719157004237	LED T5 Batline 20W 4000K 1500mm	1750x30x39	0.57	24	1765x260x150	15.53
8719157004244	LED T5 Batline 20W 6500K 1500mm	1750x30x39	0.57	24	1765x260x150	15.53

DIMENSIONS



	5W	9W	12W	16W	20W
L1	312mm	612mm	912mm	1212mm	1512mm
L2	300mm	600mm	900mm	200mm, 1200mm	1000mm, 1500mm

NOXION

This luminaire contains built-in LED lamps

A++
A+
A
C
D
E

LED

The lamps cannot be changed in the luminaire

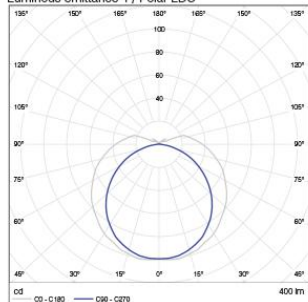
CE

874/2015

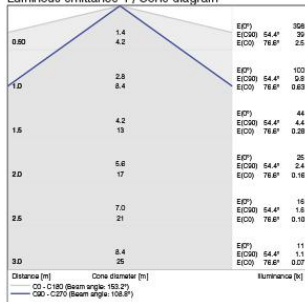
CARACTÉRISTIQUES PHOTOMÉTRIQUES

T5 Battline 5W 3000K

Luminous emittance 1 / Polar LDC

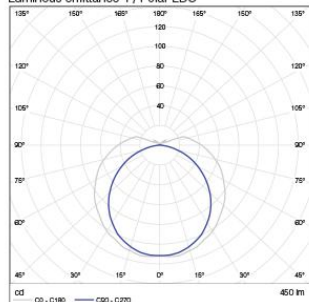


Luminous emittance 1 / Cone diagram

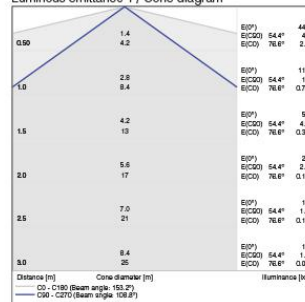


T5 Battline 5W 4000K-6500K

Luminous emittance 1 / Polar LDC

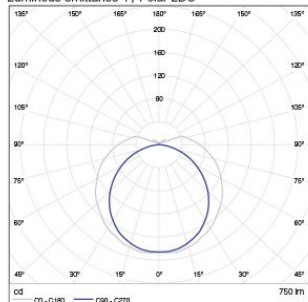


Luminous emittance 1 / Cone diagram

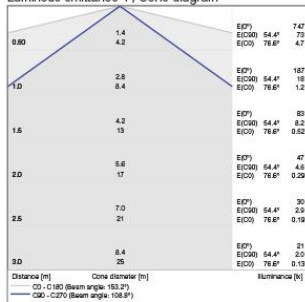


T5 Battline 9W 3000K

Luminous emittance 1 / Polar LDC

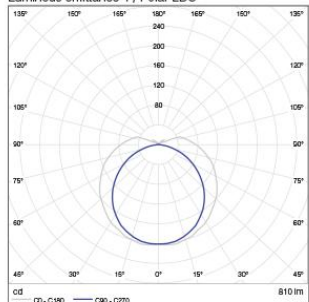


Luminous emittance 1 / Cone diagram

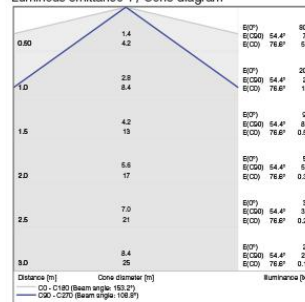


T5 Battline 9W 4000K-6500K

Luminous emittance 1 / Polar LDC

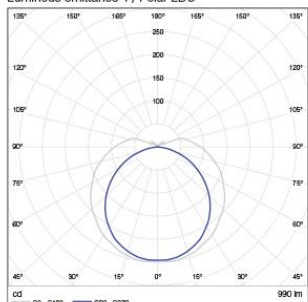


Luminous emittance 1 / Cone diagram

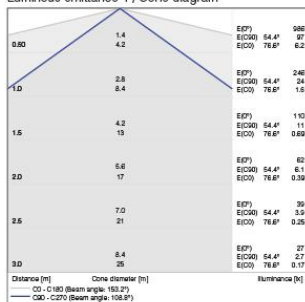


T5 Battline 12W 3000K

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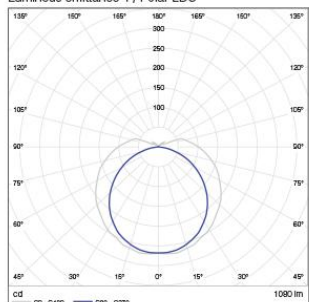


Luminous emittance 1 / Cone diagram

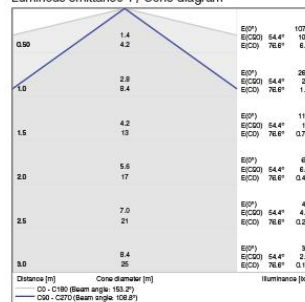


T5 Battline 12W 4000K-6500K

Luminous emittance 1 / Polar LDC

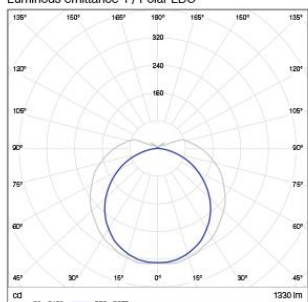


Luminous emittance 1 / Cone diagram

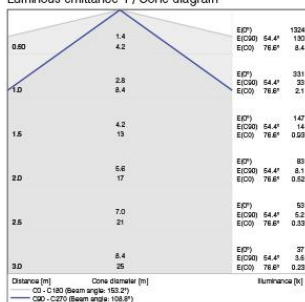


T5 Battline 16W 3000K

Luminous emittance 1 / Polar LDC

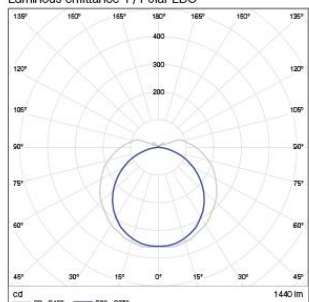


Luminous emittance 1 / Cone diagram

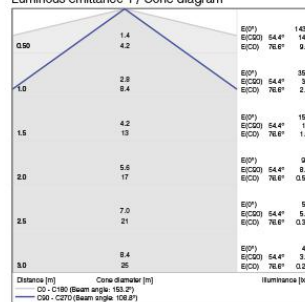


T5 Battline 16W 4000K-6500K

Luminous emittance 1 / Polar LDC

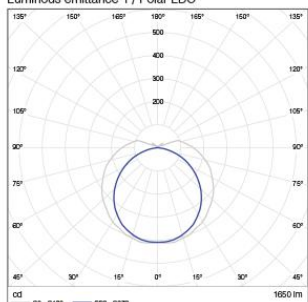


Luminous emittance 1 / Cone diagram

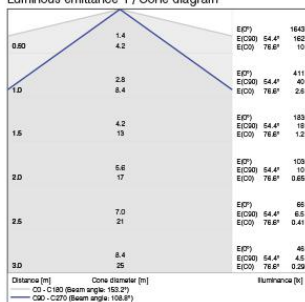


T5 Battline 20W 3000K

Luminous emittance 1 / Polar LDC

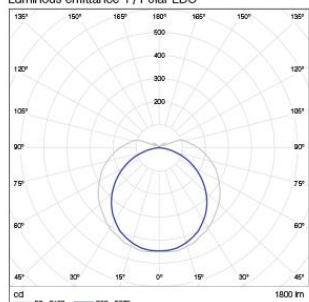


Luminous emittance 1 / Cone diagram

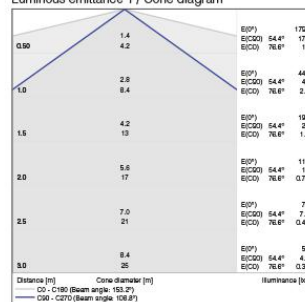


T5 Battline 20W 4000K-6500K

Luminous emittance 1 / Polar LDC



Luminous emittance 1 / Cone diagram



DÉTAILS



CARACTÉRISTIQUES DRIVER

	LED T5 Batline 5W	LED T5 Batline 9W	LED T5 Batline 12W	Remarques
Driver	Noxion driver	Noxion driver	Noxion driver	
Courant d'appel I_{peak} (A)	5	7	7	Tension d'entrée 230V
Courant d'appel T_{width} (μ s)	200	200	200	Tension d'entrée 230V mesurée à 50% I_{peak}
	LED T5 Batline 16W	LED T5 Batline 16W		Remarques
Driver	Noxion driver	Noxion driver		
Courant d'appel I_{peak} (A)	9	9		Tension d'entrée 230V
Courant d'appel T_{width} (μ s)	20	20		Tension d'entrée 230V mesurée à 50% I_{peak}