



Blanc réglable et flexible

Flex Cove G4

Une offre durable et flexible assortie d'excellentes performances optiques

Avantages

- Efficacité énergétique
- Grande diversité
- Compatibilité de gradation

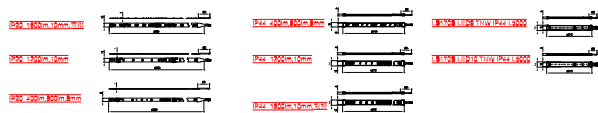
Fonctions

- Efficacité système jusqu'à 110 lm/W
- 4 options de flux lumineux, 4 CCT
- Blanc réglable 1 000~4 000 k et 2 700~6 500 K

Application

- Hôtels
- Commerces
- Restaurant

Schéma dimensionnel



Informations générales	
Marquage CE	-
Ballast/pilote inclus	Non
Marquage ENEC	-
Essai au fil incandescent	-
Essai au fil incandescent	-
Source lumineuse remplaçable	Non
Nombre d'appareillages	-
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Type de cache optique/de lentille	-
Type d'optique	Symétrique
Fonctionnement et électricité	
Tension d'entrée	24 CC V
Température	
Gamme de températures ambiantes	-20 à +35 °C
Approbation et application	
Classe de protection CEI	Classe de sécurité III
Performances initiales (conformité à la norme IEC)	
Tolérance de flux lumineux	+/-10%

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse
911401759392	LS170S LED4 824 IP20 L5000	Non
911401759412	LS170S LED4 840 IP20 L5000	Non
911401759422	LS170S LED4 865 IP20 L5000	Non
911401759472	LS170S LED12 824 IP20 L5000	Non
911401759502	LS170S LED12 865 IP20 L5000	Non
911401759512	LS170S LED16 824 IP20 L5000	Non
911401759522	LS170S LED16 827 IP20 L5000	Non
911401759532	LS170S LED16 840 IP20 L5000	Non
911401759542	LS170S LED16 865 IP20 L5000	Non
911401759722	LS170S LED8 927 IP20 L5000	Non
911401759732	LS170S LED12 927 IP20 L5000	Non
911401759742	LS170S LED16 927 IP20 L5000	Non
911401759552	LS170S LED4 824 IP44 L5000	Non
911401759562	LS170S LED4 827 IP44 L5000	Non
911401759572	LS170S LED4 840 IP44 L5000	Non
911401759592	LS170S LED8 824 IP44 L5000	Non
911401759602	LS170S LED8 827 IP44 L5000	Non
911401759622	LS170S LED8 865 IP44 L5000	Non
911401759632	LS170S LED12 824 IP44 L5000	Non
911401759662	LS170S LED12 865 IP44 L5000	Non
911401759672	LS170S LED16 824 IP44 L5000	Non
911401759682	LS170S LED16 827 IP44 L5000	Non
911401759702	LS170S LED16 865 IP44 L5000	Non
911401759772	LS170S LED12 927 IP44 L5000	Non
911401759782	LS170S LED16 927 IP44 L5000	Non
911401759792	LS170S LED9 TNW IP44 L5000	Oui
911401759802	LS170S LED10 TNW IP44 L5000	Oui

Approbation et application

Order Code	Full Product Name	Code de protection contre les chocs méca.	Code d'indice de protection
911401759392	LS170S LED4 824 IP20 L5000	IK00	IP20
911401759412	LS170S LED4 840 IP20 L5000	IK00	IP20
911401759422	LS170S LED4 865 IP20 L5000	IK00	IP20

Order Code	Full Product Name	Code de protection contre les chocs méca.	Code d'indice de protection
911401759472	LS170S LED12 824 IP20 L5000	IK00	IP20
911401759502	LS170S LED12 865 IP20 L5000	IK00	IP20
911401759512	LS170S LED16 824 IP20 L5000	IK00	IP20

Order Code	Full Product Name	Code de protection	
		contre les chocs	Code d'indice de
		méca.	protection
911401759522	LS170S LED16 827 IP20 L5000	IK00	IP20
911401759532	LS170S LED16 840 IP20 L5000	IK00	IP20
911401759542	LS170S LED16 865 IP20 L5000	IK00	IP20
911401759722	LS170S LED8 927 IP20 L5000	IK00	IP20
911401759732	LS170S LED12 927 IP20 L5000	IK00	IP20
911401759742	LS170S LED16 927 IP20 L5000	IK00	IP20
911401759552	LS170S LED4 824 IP44 L5000	IK03	IP44
911401759562	LS170S LED4 827 IP44 L5000	IK03	IP44
911401759572	LS170S LED4 840 IP44 L5000	IK03	IP44
911401759592	LS170S LED8 824 IP44 L5000	IK03	IP44
911401759602	LS170S LED8 827 IP44 L5000	IK03	IP44

Performances initiales (conformité à la norme IEC)

Order Code	Full Product Name	Chromaticité initiale
911401759392	LS170S LED4 824 IP20 L5000	0.4899;0.4205; SDCM 3
911401759412	LS170S LED4 840 IP20 L5000	0.38;0.38; SDCM 3
911401759422	LS170S LED4 865 IP20 L5000	0.3102;0.3329; SDCM 4
911401759472	LS170S LED12 824 IP20 L5000	0.4899;0.4205; SDCM 3
911401759502	LS170S LED12 865 IP20 L5000	0.3102;0.3329; SDCM 4
911401759512	LS170S LED16 824 IP20 L5000	0.4899;0.4205; SDCM 3
911401759522	LS170S LED16 827 IP20 L5000	0.463;0.42; SDCM 3
911401759532	LS170S LED16 840 IP20 L5000	0.38;0.38; SDCM 3
911401759542	LS170S LED16 865 IP20 L5000	0.3102;0.3329; SDCM 4
911401759722	LS170S LED8 927 IP20 L5000	0.463;0.42; SDCM 3
911401759732	LS170S LED12 927 IP20 L5000	0.463;0.42; SDCM 3
911401759742	LS170S LED16 927 IP20 L5000	0.463;0.42; SDCM 3
911401759552	LS170S LED4 824 IP44 L5000	0.4916;0.4204; SDCM 3
911401759562	LS170S LED4 827 IP44 L5000	0.4659; 0.421; SDCM 3

Conditions d'application

Order Code	Full Product Name	Niveau de gradation maximal
911401759392	LS170S LED4 824 IP20 L5000	Non applicable
911401759412	LS170S LED4 840 IP20 L5000	Non applicable
911401759422	LS170S LED4 865 IP20 L5000	Non applicable
911401759472	LS170S LED12 824 IP20 L5000	Non applicable
911401759502	LS170S LED12 865 IP20 L5000	Non applicable
911401759512	LS170S LED16 824 IP20 L5000	Non applicable
911401759522	LS170S LED16 827 IP20 L5000	Non applicable
911401759532	LS170S LED16 840 IP20 L5000	Non applicable
911401759542	LS170S LED16 865 IP20 L5000	Non applicable
911401759722	LS170S LED8 927 IP20 L5000	Non applicable
911401759732	LS170S LED12 927 IP20 L5000	Non applicable
911401759742	LS170S LED16 927 IP20 L5000	Non applicable
911401759552	LS170S LED4 824 IP44 L5000	Non applicable
911401759562	LS170S LED4 827 IP44 L5000	Non applicable

Order Code	Full Product Name	Code de protection	
		contre les chocs	Code d'indice de
		méca.	protection
911401759622	LS170S LED8 865 IP44 L5000	IK03	IP44
911401759632	LS170S LED12 824 IP44 L5000	IK03	IP44
911401759662	LS170S LED12 865 IP44 L5000	IK03	IP44
911401759672	LS170S LED16 824 IP44 L5000	IK03	IP44
911401759682	LS170S LED16 827 IP44 L5000	IK03	IP44
911401759702	LS170S LED16 865 IP44 L5000	IK03	IP44
911401759772	LS170S LED12 927 IP44 L5000	IK03	IP44
911401759782	LS170S LED16 927 IP44 L5000	IK03	IP44
911401759792	LS170S LED9 TNW IP44 L5000	IK03	IP44
911401759802	LS170S LED10 TNW IP44 L5000	IK03	IP44

Order Code	Full Product Name	Chromaticité initiale
911401759572	LS170S LED4 840 IP44 L5000	0.3825; 0.382; SDCM 3
911401759592	LS170S LED8 824 IP44 L5000	0.4916;0.4204; SDCM 3
911401759602	LS170S LED8 827 IP44 L5000	0.4659; 0.421; SDCM 3
911401759622	LS170S LED8 865 IP44 L5000	0.3136; 0.3373; SDCM 4
911401759632	LS170S LED12 824 IP44 L5000	0.4916;0.4204; SDCM 3
911401759662	LS170S LED12 865 IP44 L5000	0.3136; 0.3373; SDCM 4
911401759672	LS170S LED16 824 IP44 L5000	0.4916;0.4204; SDCM 3
911401759682	LS170S LED16 827 IP44 L5000	0.4659; 0.421; SDCM 3
911401759702	LS170S LED16 865 IP44 L5000	0.3136; 0.3373; SDCM 4
911401759772	LS170S LED12 927 IP44 L5000	0.4659; 0.421; SDCM 3
911401759782	LS170S LED16 927 IP44 L5000	0.4659; 0.421; SDCM 3
911401759792	LS170S LED9 TNW IP44 L5000	-
911401759802	LS170S LED10 TNW IP44 L5000	-

Order Code	Full Product Name	Niveau de gradation maximal
911401759572	LS170S LED4 840 IP44 L5000	Non applicable
911401759592	LS170S LED8 824 IP44 L5000	Non applicable
911401759602	LS170S LED8 827 IP44 L5000	Non applicable
911401759622	LS170S LED8 865 IP44 L5000	Non applicable
911401759632	LS170S LED12 824 IP44 L5000	Non applicable
911401759662	LS170S LED12 865 IP44 L5000	Non applicable
911401759672	LS170S LED16 824 IP44 L5000	Non applicable
911401759682	LS170S LED16 827 IP44 L5000	Non applicable
911401759702	LS170S LED16 865 IP44 L5000	Non applicable
911401759772	LS170S LED12 927 IP44 L5000	Non applicable
911401759782	LS170S LED16 927 IP44 L5000	Non applicable
911401759792	LS170S LED9 TNW IP44 L5000	5%
911401759802	LS170S LED10 TNW IP44 L5000	5%

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