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Luthor Big - Professional

La gamme des downlights Luthor présente maintenant les trois dimensions. Ainsi elle peut être installée dans tous les trous d'encastrement.

Les downlights orientables Luthor LED font une lumière d'avant-garde. Ces produits sont très robustes, d'excellente qualité et à haute performance. Ils sont parfaits pour l'éclairage des grandes surfaces commerciales.

Corps Big: en aluminium moulé sous pression

Réflecteur: En aluminium plaqué oxydé et glacé à haut rendement

Peinture: en poudre avec peinture époxydique en polyester résistant aux rayons UV.

Normes: produits conformes aux normes EN 60598-1 CEI 34-21. Indice de protection conforme aux normes EN 60529.

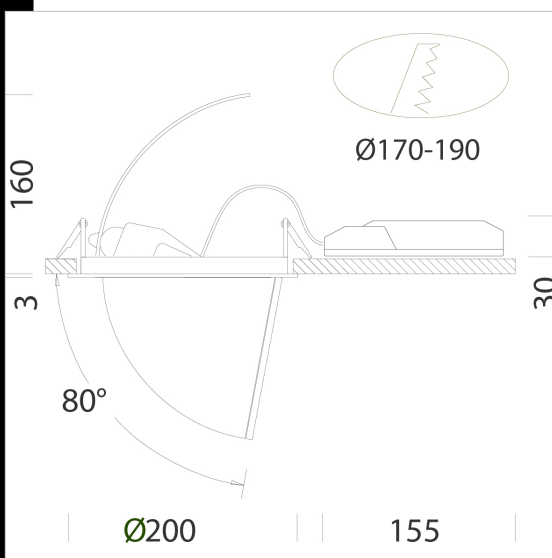
Facteur de puissance: $\geq 0,95$

Groupe de risque photobiologique : Groupe 0 (exempt de risque).

Maintien du flux lumineux à 80%: 50.000h (L80B20).

des trous encastrés 170mm et 190mm

22088812-xx / 22088813-xx: class I



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22087814-00	CLD CELL	1,50	LED COB-2468lm-3000K-20°-CRI>93	27 W	BLANC
22087815-00	CLD CELL	1,50	LED COB-2539lm-3000K-32°-CRI>93	27 W	BLANC
22087817-00	CLD CELL	1,50	LED COB-2593lm-4000K-32°-CRI>93	27 W	BLANC
22088810-00	CLD CELL	1,70	LED COB-3852lm-3000K-32°-CRI>93	39 W	BLANC
22088811-00	CLD CELL	1,70	LED COB-4207lm-4000K-32°-CRI>93	39 W	BLANC
22088812-00	CLD CELL	1,51	LED COB-4408lm-3000K-32°-CRI>93	45 W	BLANC
22088813-00	CLD CELL	1,53	LED COB-5169lm-4000K-32°-CRI>93	54 W	BLANC
22087814-1241	CLD CELL-D-D	1,55	LED COB-2468lm-3000K-20°-CRI 93	27 W	BLANC
22087815-1241	CLD CELL-D-D	1,47	LED COB-2539lm-3000K-32°-CRI>93	27 W	BLANC
22087817-1241	CLD CELL-D-D	1,60	LED COB-2593lm-4000K-32°-CRI>93	27 W	BLANC
22088810-1241	CLD CELL-D-D	1,53	LED COB-3852lm-3000K-32°-CRI>93	40 W	BLANC
22088811-1241	CLD CELL-D-D	1,50	LED COB-4207lm-4000K-32°-CRI>93	39 W	BLANC
22088812-1241	CLD CELL-D-D	1,53	LED COB-4408lm-3000K-32°-CRI 92	45 W	BLANC
22088813-1241	CLD CELL-D-D	1,55	LED COB-5169lm-4000K-32°-CRI 92	54 W	BLANC
22087814-09	CLD CELL-E	1,80	LED COB-2468lm-3000K-20°-CRI>93	27 W	BLANC
22087815-09	CLD CELL-E	1,95	LED COB-2539lm-3000K-32°-CRI>93	27 W	BLANC
22087817-09	CLD CELL-E	1,94	LED COB-2593lm-4000K-32°-CRI>93	27 W	BLANC
22088810-09	CLD CELL-E	1,86	LED COB-3852lm-3000K-32°-CRI>93	39 W	BLANC
22088811-09	CLD CELL-E	1,94	LED COB-4207lm-4000K-32°-CRI>93	39 W	BLANC
22088812-09	CLD CELL-E	1,90	LED COB-4408lm-3000K-32°-CRI>93	45 W	BLANC
22088813-09	CLD CELL-E	1,90	LED COB-5169lm-4000K-32°-CRI>93	54 W	BLANC
22087814-31	CLD CELL-E	1,90	LED COB-2468lm-3000K-20°-CRI 93	27 W	BLANC
22087874-31	CLD CELL-E	1,90	LED COB-2468lm-3000K-20°-CRI 93	27 W	ARGENT
22087814-3113	CLD CELL-E	1,90	LED COB-2641lm-4000K-20°-CRI 93	27 W	BLANC
22087874-3113	CLD CELL-E	1,90	LED COB-2641lm-4000K-20°-CRI 93	27 W	ARGENT
22087815-31	CLD CELL-E	1,90	LED COB-2539lm-3000K-32°-CRI 93	27 W	BLANC
22087875-31	CLD CELL-E	1,90	LED COB-2539lm-3000K-32°-CRI 93	27 W	ARGENT
22087817-31	CLD CELL-E	1,90	LED COB-2593lm-4000K-32°-CRI 92	27 W	BLANC
22087877-31	CLD CELL-E	1,90	LED COB-2593lm-4000K-32°-CRI 92	27 W	ARGENT
22088810-31	CLD CELL-E	1,90	LED COB-3852lm-3000K-32°-CRI 92	39 W	BLANC
22088870-31	CLD CELL-E	1,90	LED COB-3852lm-3000K-32°-CRI 92	39 W	ARGENT
22088811-31	CLD CELL-E	1,90	LED COB-4207lm-4000K-32°-CRI 92	39 W	BLANC

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

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Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22088871-31	CLD CELL-E	1,90	LED COB-4207lm-4000K-32°-CRI 92	39 W	ARGENT
22088812-31	CLD CELL-E	1,90	LED COB-4408lm-3000K-32°-CRI 92	45 W	BLANC
22088872-31	CLD CELL-E	1,90	LED COB-4408lm-3000K-32°-CRI 92	45 W	ARGENT
22088813-31	CLD CELL-E	1,90	LED COB-5169lm-4000K-32°-CRI 92	54 W	BLANC
22088873-31	CLD CELL-E	1,90	LED COB-5169lm-4000K-32°-CRI 92	54 W	ARGENT

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated