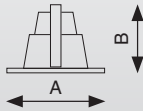


Products up to 130lm/w. Models with sensors integrated. Models with colour selection. Different measurements and designs

	DL standard	DL Slim	DL Surface	DL Switch Color	DL UL	DL ETL
Protection grade	IP40	IP20	IP20	IP54	IP20	IP20
Material	Plastic, Al	Plastic, Al	Plastic, Al	Plastic, Al	Plastic, Al	Plastic, Al
Diffuser	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent
CRI	>80	>80	>70	>80	>80	>80
Power supply	Standard / EXILIS	Standard / EXILIS	Standard	Standard	Standard	Standard
Regulations	No / EXILIS	No / EXILIS	No	TRIAC	TRIAC	TRIAC
Power factor <sup>(1)</sup>	0,95	0,95	0,95	0,95	0,9	0,9
Angle to 10% / 50%	>160°/100°	>160°/110	>160°/110°	>100°/90°	>100°/90°	>100°/100°

5000K (4800-5300) Cold/Natural  
 4000K (3800-4300) Neutral/Neutro  
 3000K (2800-3300) Warm/Cálido  
 SWC (2200-5800) Color variable



	Type	Total consumption (W) <sup>(2)</sup>	Code	Dimensions AxB (mm)	Cutting dimension (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) <sup>(3)</sup>	Efficiency (lm/W) <sup>(3)</sup>
Downlight standard	4"	13	DL134	Ø145x61	Ø120 - 130	340	100-240	<20	72-77	150	1200 <sup>(3)</sup>	92 <sup>(3)</sup>
	6"	6	DL066	Ø190x74	Ø160 - 170	500	100-240	<20	72-77	75	780 <sup>(3)</sup>	130 <sup>(3)</sup>
	8"	12	DL128	Ø225x84	Ø200 - 210	635	100-240	<20	72-77	170	1560 <sup>(3)</sup>	130 <sup>(3)</sup>
	8"	20	DL208	Ø225x84	Ø200 - 210	635	100-240	<20	72-77	250	2600 <sup>(3)</sup>	130 <sup>(3)</sup>
	8"	20	DL208	Ø225x84	Ø200 - 210	590	200-240	<15	38-43	450	2600 <sup>(3)</sup>	130 <sup>(3)</sup>
	8" SWC	20	DLC208	Ø225x84	Ø200 - 210	590	200-240	<15	38-43	450	2400 <sup>(4)</sup>	120 <sup>(4)</sup>
Downlight Slim	Square	18	DLS18	□225x11,5	210x210	550	200-240	<15	26-30	550	1170	65
	Square	18	DSC18	□225x20	210x210	500	200-240	<20	52-57	300	1500	83
Downlight Surface	Half moon surface	7	DS0	Ø300x100	-	560	200-240	<22	91-96	65	320	46
	Surface	13	DS0	Ø300x100	-	1100	200-240	<22	42-47	300	820	63
Downlight Switch Color (SWC)	4"	13	DLC134	Ø145x85	Ø125-135	280	200-240	<20	68-73	150	1365	105
	6"	18	DLC186	Ø172x95	Ø150-165	350	200-240	<20	68-73	250	1890	105
	8"	25	DLC258	Ø228x98	Ø200-210	560	200-240	<20	68-73	340	2625	105

Using the KITCE adapter you can have downlights with variable color from 2200K to 5800K.

## Downlights with UL certification.



	Type	Total consumption (W) <sup>(2)</sup>	Code	Dimensions AxB (mm)	Cutting dimension (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	DC Voltage (V)	DC current (mA)	Luminous flux (lm) <sup>(3)</sup>	Efficiency (lm/W) <sup>(3)</sup>
Downlight UL	4"	9	DL094	Ø130x73	Ø100	350	90-140	<20	33-38	220	750	83
	6"	14	DL146	Ø185x77	Ø150	460	90-140	<20	48-58	240	1200	86
Downlight ETL	6"	15	DL156	Ø190x24	Ø160	500	100-130	<20	67-75	120	1575	105

(1) Data ± 5%

(2) Data ± 10%

(3) The data shown correspond to the color 5000k-c Cold. To obtain 4000k subtract 4% to get color data 10%

(4) The data shown correspond to the color 4000K - Neutral. To obtain 5000K color data subtract 4%. To obtain color data 3000K subtract 10%. Data ± 10%