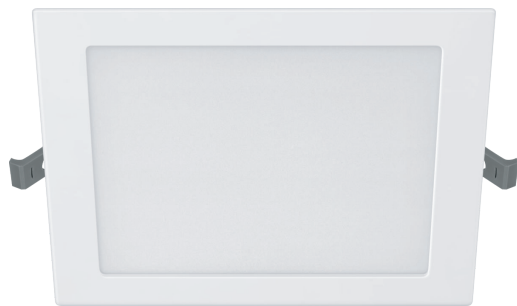




Empotrable LED superdelgado que ofrece calidad de luz superior con uniformidad extremadamente

Luz empotrable externa fina DL252

Una familia completa que brinda luz superior con una gran uniformidad y seguridad. Elige el mejor ajuste para cada proyecto, desde múltiples potencias en vatios/ paquetes lumínicos y disfruta el gran rendimiento confiable sin mantenimiento.

Beneficios

- Calidad de luz superior: luz brillante y uniforme
- Gran variedad de productos: variedad en combinaciones de lúmenes/potencia en vatios y CCT para adaptarse a aplicaciones diferentes.
- Instalación fácil: el diseño delgado asegura adaptación en espacios reducidos

Características

- Fortaleza de diseño con carcasa de metal
- Gran eficacia para ahorrar energía: hasta 83 lm/W
- Larga duración de 25.000 horas

Aplicaciones

- Tiendas minoristas
- Oficinas
- Hotelería

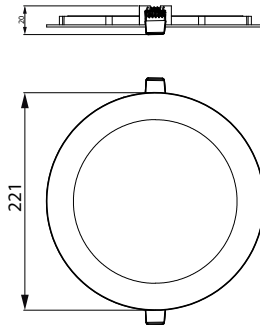
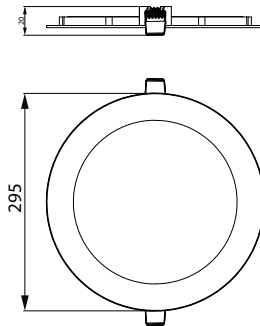
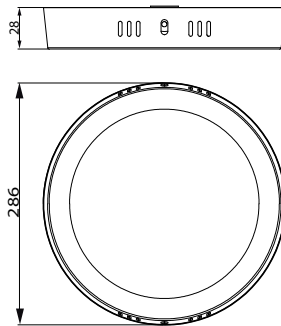
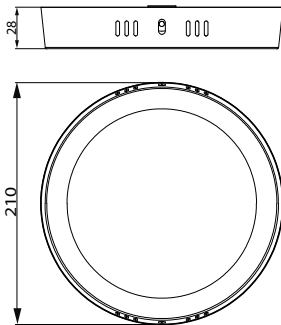
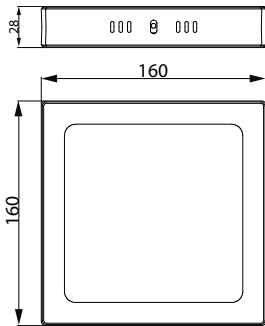
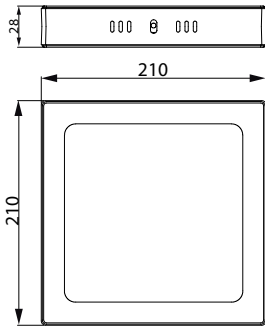
Luz empotrable externa fina DL252

Versions



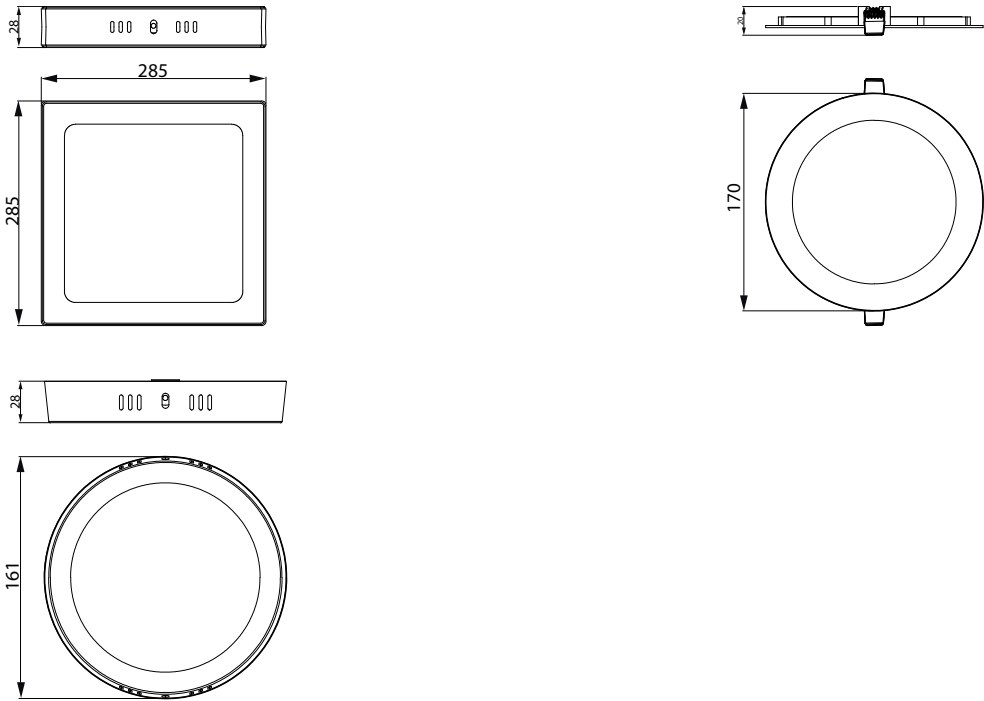
929002229801p0

Plano de dimensiones



Luz empotrable externa fina DL252

Plano de dimensiones



Luz empotrable externa fina DL252

Información general	
Controlador incluido	Sí
Fuente de luz reemplazable	No
Cantidad de unidades de equipos	1 unidad
Información técnica sobre la luz	
Índice de producción de color (IRC)	80
Operación y aspectos eléctricos	
Clase de protección IEC	Clase de seguridad II
Voltaje de entrada	110 a 240 V
Frecuencia de línea	50 or 60 Hz
Controles y atenuación	
Regulable	No
Mecánica y carcasa	
Color de la carcasa	Blanco
Código de protección de ingreso	IP20
Aprobación y aplicación	
Marca de inflamabilidad	Para montaje en superficies normalmente inflamables
Prueba de resplandor del cable	Temperatura de 650 °C, duración de 30 s

Información técnica sobre la luz

		Temperatura de color correlacionada (nominal)	Eficacia lumínica (promedio) (nominal)	Flujo luminoso	Tipo óptico
Order Code	Full Product Name				
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	3000 K	83.00 lm/W	2,000 lm	Haz de luz ancho
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	6500 K	83.00 lm/W	2,000 lm	Haz de luz ancho
929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	3000 K	75.00 lm/W	900 lm	Haz de luz ancho
929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	6500 K	75.00 lm/W	900 lm	Haz de luz ancho
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	3000 K	72.00 lm/W	1,300 lm	Haz de luz ancho
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	6500 K	72.00 lm/W	1,300 lm	Haz de luz ancho
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	3000 K	83.00 lm/W	2,000 lm	Haz de luz ancho
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	6500 K	83.00 lm/W	2,000 lm	Haz de luz ancho
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	3000 K	72.00 lm/W	1,300 lm	Haz de luz ancho
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	6500 K	72.00 lm/W	1,300 lm	Haz de luz ancho
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	3000 K	75.00 lm/W	900 lm	Haz de luz ancho
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	6500 K	75.00 lm/W	900 lm	Haz de luz ancho
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	3000 K	83.00 lm/W	2,000 lm	Ángulo de haz de luz de 110°
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	6500 K	83.00 lm/W	2,000 lm	Ángulo de haz de luz de 110°
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	3000 K	75.00 lm/W	900 lm	Haz de luz ancho
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	6500 K	75.00 lm/W	900 lm	Haz de luz ancho
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	3000 K	72.00 lm/W	1,300 lm	Haz de luz ancho
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	6500 K	72.00 lm/W	1,300 lm	Haz de luz ancho

Operación y aspectos eléctricos

		Consumo de energía	Apta para aplicaciones de aleatorio			Consumo de energía	Apta para aplicaciones de aleatorio
Order Code	Full Product Name			Order Code	Full Product Name		
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	24 W	No	929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	12 W	No
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	24 W	No	929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	12 W	No

Luz empotrable externa fina DL252

		Consumo de	Apta para
Order Code	Full Product Name	energía	aplicaciones de
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	18 W	aleatorio
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	18 W	No
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	24 W	No
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	24 W	No
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	18 W	No
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	18 W	No
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	12 W	No

Mecánica y carcasa

Order Code	Full Product Name	Código de protección de
		impacto mec.
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	IK01
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	IK01
929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	IK01
929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	IK01
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	IK01
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	IK01
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	IK01
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	IK01
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	IK01

Aprobación y aplicación

Order Code	Full Product Name	Rango de temperatura
		ambiente
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	-20 a +40 °C
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	-20 a +40 °C
929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	-20 a +40 °C
929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	-20 a +40 °C
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	-20 a +40 °C
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	-20 a +40 °C
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	-20 a +40 °C
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	-20 a +40 °C
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	-20 a +40 °C

Rendimiento inicial (cumple con normas IEC)

		Consumo de	Apta para
Order Code	Full Product Name	energía	aplicaciones de
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	12 W	aleatorio
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	24 W	No aplica
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	24 W	No aplica
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	12 W	No
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	12 W	No
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	18 W	No
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	18 W	No

Order Code	Full Product Name	Código de protección de
		impacto mec.
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	IK01
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	IK01
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	IK01
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	IK03
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	IK03
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	IK01
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	IK01
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	IK01
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	IK01

Order Code	Full Product Name	Rango de temperatura
		ambiente
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	-20 a +40 °C
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	-20 a +40 °C
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	-20 a +40 °C
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	-10 a +40 °C
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	-10 a +40 °C
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	-20 a +40 °C
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	-20 a +40 °C
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	-20 a +40 °C
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	-20 a +40 °C

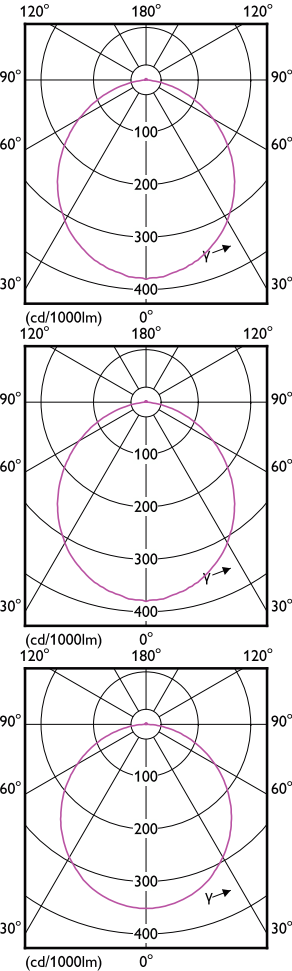
Luz empotrable externa fina DL252

Order Code	Full Product Name	Cromaticidad inicial	Tolerancia del flujo luminoso
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	(0.440, 0.403) <6	+10%/-15%
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	(0.313, 0.337) <6	+10%/-15%
929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	(0.440, 0.403) <6	+10%/-15%
929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	(0.313, 0.337) <6	+10%/-15%
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	(0.440, 0.403) <6	+10%/-15%
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	(0.313, 0.337) <6	+10%/-15%
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	(0.440, 0.403) <6	+10%/-15%
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	(0.313, 0.337) <6	+10%/-15%
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	(0.440, 0.403) <6	+10%/-15%

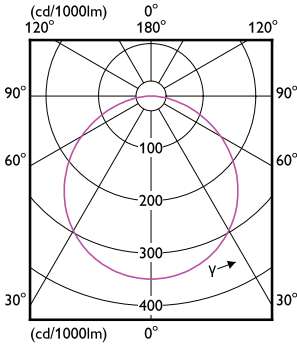
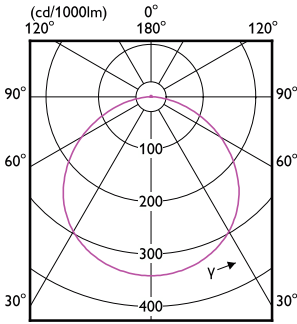
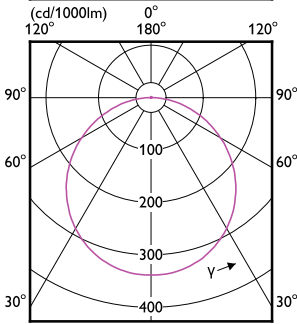
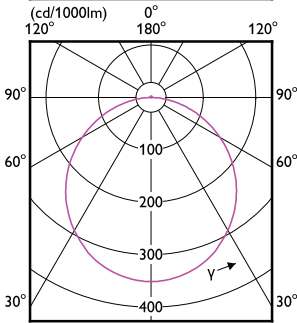
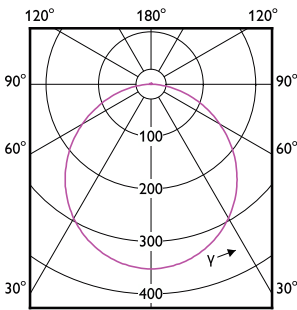
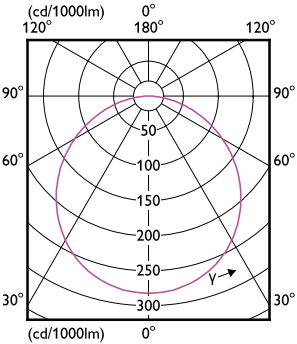
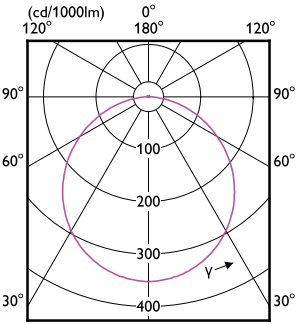
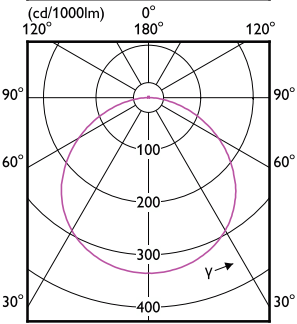
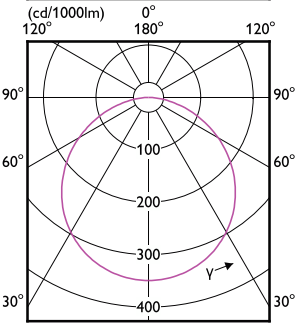
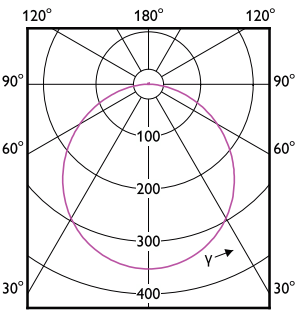
Order Code	Full Product Name	Cromaticidad inicial	Tolerancia del flujo luminoso
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	(0.313, 0.337) <6	+10%/-15%
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	(0.440, 0.403) <6	+10%/-15%
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	(0.313, 0.337) <6	+10%/-15%
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	(0.4400 , , 0.4030) 6 SDCM	-
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	(0.3130 , , 0.3370) 6 SDCM	-
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	(0.440, 0.403) <6	+10%/-15%
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	(0.313, 0.337) <6	+10%/-15%
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	(0.440, 0.403) <6	+10%/-15%
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	(0.313, 0.337) <6	+10%/-15%

Rendimiento a lo largo del tiempo (cumple con normas IEC)

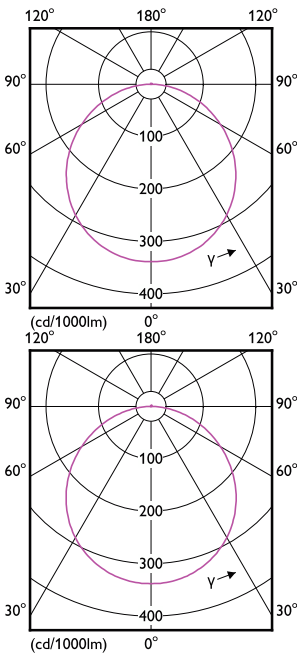
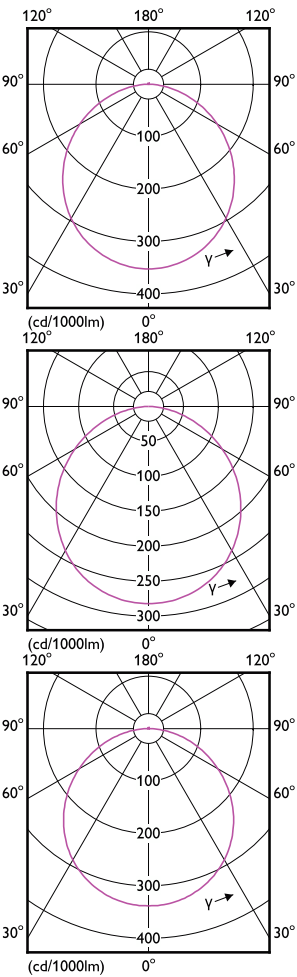
Order Code	Full Product Name	Tasa de falla del controlador a 5.000 h
929002636101	DL252 G2 SF RD LED 2000 30K 24W 11" WV	0.05 %
929002636301	DL252 G2 SF RD LED 2000 65K 24W 11" WV	0.05 %
929002635201	DL252 G2 SF SQ LED 900 30K 12W 6" WV	0.05 %
929002635401	DL252 G2 SF SQ LED 900 65K 12W 6" WV	0.05 %
929002635801	DL252 G2 SF SQ LED 1300 30K 18W 8" WV	0.05 %
929002636001	DL252 G2 SF SQ LED 1300 65K 18W 8" WV	0.05 %
929002636401	DL252 G2 SF SQ LED 2000 30K 24W 11" WV	0.05 %
929002636601	DL252 G2 SF SQ LED 2000 65K 24W 11" WV	0.05 %
929002321901	DL252 G2 R Rd LED 1300 30K 18W 8" WV 1pk	0.05 %
929002322101	DL252 G2 R Rd LED 1300 65K 18W 8" WV 1pk	0.05 %
929002322501	DL252 G2 R Rd LED 900 30K 12W 6" WV 1pk	0.05 %
929002322701	DL252 G2 R Rd LED 900 65K 12W 6" WV 1pk	0.05 %
929002346001	DL252 G2 R Rd LED 2000 30K 24W 11" WV	0.015 %
929002346201	DL252 G2 R Rd LED 2000 65K 24W 11" WV	0.015 %
929002634901	DL252 G2 SF RD LED 900 30K 12W 6" WV	0.05 %
929002635101	DL252 G2 SF RD LED 900 65K 12W 6" WV	0.05 %
929002635501	DL252 G2 SF RD LED 1300 30K 18W 8" WV	0.05 %
929002635701	DL252 G2 SF RD LED 1300 65K 18W 8" WV	0.05 %



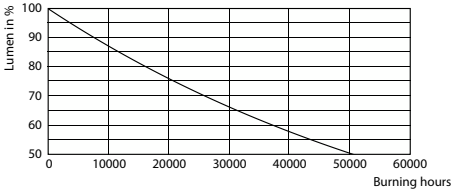
Luz empotrable externa fina DL252



Luz empotrable externa fina DL252



Beam Diagrams



Beam diagram - DL252 G2 R Rd LED 2000 30K
24W 11" WV

Luz empotrable externa fina DL252

