



**Cylindrical Surface Mounted Downlight DCSM1211 25W IP54**

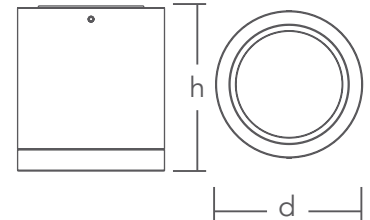


## PRODUCT HIGHLIGHTS

- ~ Cylindrical Surface Mounted LED downlight
- ~ Simple surface mounting installation
- ~ Built-in fixed output LED driver included
- ~ Dimmable LED driver available upon request
- ~ Symmetric light distribution with optimum photometric properties
- ~ High colour consistency and excellent CRI (CRI > 80)
- ~ Available in black or white
- ~ Long service lifetime of 40'000 hours

## GENERAL CHARACTERISTICS

Product Name	LED Cylindrical Surface Mounted Downlight DCSM1211 25W IP54
Energy Efficiency Label	A+
Materials	Body Aluminium
LED Type	COB
Service Lifetime	40'000 hours
Power Factor	> 0.9
Ingress Protection	IP54
Temperature Range	-20° ... +50°C
Operating Frequency	50-60 Hz
Input Voltage	100-240V AC



## ELECTRICAL & PHOTOMETRIC CHARACTERISTICS

Product Reference	RATED POWER	BEAM ANGLE	LUMINOUS FLUX (lm)	LUMINOUS EFFICIENCY (lm/W)	CCT	CRI	DIAMETER (d) (mm)	HEIGHT (h) (mm)	WEIGHT (g)
DCSM1211FL827	25 W	24°	2'050	82	2'700K	> 80	Ø 120	110	750
DCSM1211WF827	25 W	45°	2'050	82	2'700K	> 80	Ø 120	110	750
DCSM1211VW827	25 W	60°	2'050	82	2'700K	> 80	Ø 120	110	750
DCSM1211FL830	25 W	24°	2'850	114	3'000K	> 80	Ø 120	110	750
DCSM1211WF830	25 W	45°	2'850	114	3'000K	> 80	Ø 120	110	750
DCSM1211VW830	25 W	60°	2'850	114	3'000K	> 80	Ø 120	110	750
DCSM1211FL840	25 W	24°	2'950	118	4'000K	> 80	Ø 120	110	750
DCSM1211WF840	25 W	45°	2'950	118	4'000K	> 80	Ø 120	110	750
DCSM1211VW840	25 W	60°	2'950	118	4'000K	> 80	Ø 120	110	750
DCSM1211FL850	25 W	24°	3'070	122	5'000K	> 80	Ø 120	110	750
DCSM1211WF850	25 W	45°	3'070	122	5'000K	> 80	Ø 120	110	750
DCSM1211VW850	25 W	60°	3'070	122	5'000K	> 80	Ø 120	110	750