



WH BK SV

## Coach

- Aluminum die casting with electrostatic powder coating.
- 99.8% aluminum reflector with excellent light distribution.
- Deep reflector design without light glaring excellent for general lighting.
- Option in DC with high quality driver premium occasion or AC less flickering for Eco usage.



18°

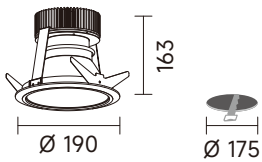


24°



36°

DALI TRIAC LED IP44 IP20 0-10V RA>80 RA>90

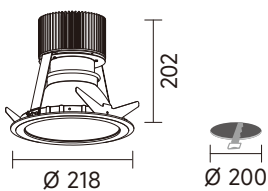


CODE	Watts	CCT	Beam	Lumen
8267-203S	20W	WL 3000K	16°	1690 lm
8267-203M	20W	WL 3000K	22°	1728 lm
8267-203L	20W	WL 3000K	34°	1733 lm
8267-204S	20W	NL 4000K	16°	1859 lm
8267-204M	20W	NL 4000K	22°	1900 lm
8267-204L	20W	NL 4000K	34°	1906 lm
8267-253S	25W	WL 3000K	18°	2097 lm
8267-253M	25W	WL 3000K	24°	2125 lm
8267-253L	25W	WL 3000K	36°	2178 lm
8267-254S	25W	NL 4000K	18°	2306 lm
8267-254M	25W	NL 4000K	24°	2337 lm
8267-254L	25W	NL 4000K	36°	2395 lm

DIM+TUNE LED IP44 IP20 RA>80 RA>90

CODE	Watts	CCT	Beam	Lumen
8267-200S	20W	C 2700K-5000K	18°	1800 ~2000 lm
8267-200M	20W	C 2700K-5000K	24°	1800 ~2000 lm
8267-200L	20W	C 2700K-5000K	36°	1800 ~2000 lm

DALI TRIAC LED IP44 IP20 0-10V RA>80 RA>90



CODE	Watts	CCT	Beam	Lumen
8268-353S	35W	WL 3000K	20°	2731 lm
8268-353M	35W	WL 3000K	24°	2985 lm
8268-353L	35W	WL 3000K	34°	2675 lm
8268-354S	35W	NL 4000K	20°	3004 lm
8268-354M	35W	NL 4000K	24°	3283 lm
8268-354L	35W	NL 4000K	34°	2942 lm
8268-503S	50W	WL 3000K	20°	3656 lm
8268-503M	50W	WL 3000K	28°	3407 lm
8268-503L	50W	WL 3000K	34°	3330 lm
8268-504S	50W	NL 4000K	20°	4021 lm
8268-504M	50W	NL 4000K	28°	3747 lm
8268-504L	50W	NL 4000K	34°	3663 lm