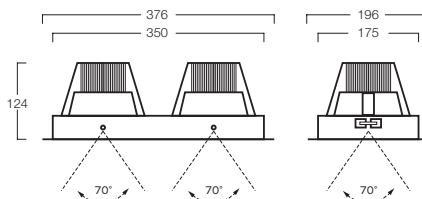




Installation
Recessed
Body
Molded aluminium powder coated
Light emission
Direct
Symmetrical
Adjustable
Optical device
Interchangeable anodized aluminum reflector
20°
40°
60°
Light source
CRI ≥ 90
Color tolerance: 2 Step MacAdam
Life time: 50000h L80B10
Wiring
Class I st
Power supply 220~240V Ac 50-60 Hz
Performance
Protection rate: IP20
Regulations
CEI EN 60598-1
CEI EN 60598-2-2
CEI EN 60598-2-5
Photobiological safety
EN 62471
IEC/TR 62778
Exempt risk – GR 0
Directives
2014/35/UE
2014/30/UE
UPON REQUEST VERSIONS
DALI dimmable electronic ballast



K	mA	lm IN	lm OUT	SyW	<°	COD. ELE
3000	550	5050	4330	40	20°	LD1559W11B
					40°	LD1559W31B
					60°	LD1559W51B
4000		5700	4890		20°	LD1559N11B
					40°	LD1559N31B
					60°	LD1559N51B
3000	850	7550	6470	64	20°	LD1859W11B
					40°	LD1859W31B
					60°	LD1859W51B
4000		8500	7290		20°	LD1859N11B
					40°	LD1859N31B
					60°	LD1859N51B
3000	1400	11700	10030	110	20°	LD1149W11B
					40°	LD1149W31B
					60°	LD1149W51B
4000		13200	11320		20°	LD1149N11B
					40°	LD1149N31B
					60°	LD1149N51B

