

Product Code	Rating	Leading or Trailing	Start type	No of lamps	Dimming range	Dimmer noise free	Lamp noise free	Smooth dimming	Flicker free through dimming curve
AU-MPRO	0 > 120W	Leading	Soft	1 > 16	05 > 100%	✓	✓	✓	✓
AU-FRLD811B	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
AU-FRLD711B	0 > 120W	Leading	Soft	1 > 10	27 > 100%	✓	✓	✓	✓
EN-DE8	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
EN-DE5	0 > 120W	Leading	Soft	1 > 12	13 > 100%	✓	✓	✓	✓
EN-DE6PRO	0 > 120W	Leading	Soft	1 > 8	09 > 100%	✓	✓	✓	✓
EN-DGU005	0 > 120W	Leading	Soft	1 > 20	13 > 100%	✓	✓	✓	✓
EN-DGU004	0 > 120W	Leading	Soft	1 > 20	20 > 100%	✓	✓	✓	✓
EN-DGU1024	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
EN-DGU1038	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
AU-DL10013BW	0 > 120W	Leading	Soft	1 > 9	17 > 100%	✓	✓	✓	✓
AU-DL10019BW	0 > 120W	Leading	Soft	1 > 06	21 > 100%	✓	✓	✓	✓
AU-DL10032BW	0 > 120W	Leading	Soft	1 > 04	05 > 100%	✓	✓	✓	✓
AU-DL10013AW	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
AU-DL10019AW	0 > 120W	Leading	Soft	1 > 06	07 > 100%	✓	✓	✓	✓
AU-DL10032AW	0 > 120W	Leading	Soft	1 > 04	05 > 100%	✓	✓	✓	✓
AU-DL20019BW	0 > 120W	Leading	Soft	1 > 06	07 > 100%	✓	✓	✓	✓
AU-DP208	0 > 120W	Leading	Soft	1 > 12	07 > 100%	✓	✓	✓	✓
EN-DGU003	0 > 120W	Leading	Soft	1 > 20	25 > 100%	✓	✓	✓	✓
EN-DDL1019	0 > 120W	Leading	Soft	1 > 10	06 > 100%	✓	✓	✓	✓
EN-DDL10160	0 > 120W	Leading	Soft	1 > 13	06 > 100%	✓	✓	✓	✓
EN-PL06B *	0 > 120W	Leading	Soft	1 > 6	19 > 100%	✓	✓	✓	✓
EN-PL09B *	0 > 120W	Leading	Soft	1 > 10	11 > 100%	✓	✓	✓	✓
EN-PL12B *	0 > 120W	Leading	Soft	1 > 5	06 > 100%	✓	✓	✓	✓
EN-PL18B *	0 > 120W	Leading	Soft	1 > 6	05 > 100%	✓	✓	✓	✓
EN-PL24B *	0 > 120W	Leading	Soft	1 > 5	05 > 100%	✓	✓	✓	✓
EN-DLB071D	0 > 120W	Leading	Soft	1 > 7	18 > 100%	✓	✓	✓	✓
EN-DLB102D	0 > 120W	Leading	Soft	1 > 9	09 > 100%	✓	✓	✓	✓
EN-DDLH413	0 > 120W	Leading	Soft	1 > 9	07 > 100%	✓	Audible at 1m	✓	✓

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EN-DDLH618	0 > 120W	Leading	Soft	1 > 6	05 > 100%	✓	✓	✓	✓
EN-DDLH818	0 > 120W	Leading	Soft	1 > 6	05 > 100%	✓	✓	✓	✓
EN-DDLH825	0 > 120W	Leading	Soft	1 > 4	07 > 100%	✓	✓	✓	✓
EN-DDLH840	0 > 120W	Leading	Soft	2	05 > 100%	✓	✓	✓	✓
EN-DDLH1045	0 > 120W	Leading	Soft	2	04 > 100%	✓	✓	✓	✓
EN-DDL10	0 > 120W	Leading	Soft	1 > 10	07 > 100%	✓	✓	✓	✓
EN-DDL15	0 > 120W	Leading	Soft	1 > 08	08 > 100%	✓	✓	✓	✓
EN-DDL20	0 > 120W	Leading	Soft	1 > 06	07 > 100%	✓	✓	✓	✓
EN-DDL25	0 > 120W	Leading	Soft	1 > 04	06 > 100%	✓	✓	✓	✓
EN-DDLCX10	0 > 120W	Leading	Soft	1 > 10	08 > 100%	✓	✓	✓	✓
AU-DGU107	0 > 320W	Leading	Soft	1 > 10	11 > 100%	✓	✓	✓	✓

* Please note a separate dimmable driver is required for this product

Fitting	Driver
EN-PL06B	EN-PLDD06
EN-PL09B	EN-PLDD09
EN-PL12B	EN-PLDD12
EN-PL18B	EN-PLDD18
EN-PL24B	EN-PLDD24