



Pro duc t Fa mil y	Part Number	Doc Nu mb er	Inp ut Volt age [V]	Inpu t Pow er (Max)[W]	Dim min g	Flu x 30 00 K [l m]	Effi cac y lm/ W	LE S (m m)	Color Consi stency	CCT (K)	C R I	Dime nsion s [mm]
BXDX1	BXDX1-L06- U10M-xxG3yz	TBC	120 – 277	10	TRIAC/E LV 0- 10V	1000	100	6.6	3 SDCM	2700 – 4000	90	Ø 50.0 x 18.5
BXDX1	BXDX1-L08- U12M-xxG3yz	DS1270	120 – 277	11.5	TRIAC/E LV 0- 10V	1265	110	8.5	3 SDCM	2700 – 4000	90	Ø 50.0 x 18.5



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BXDX1	BXDX1-L10- U16M-xxG3yz	DS1271	120 – 277	12.5	TRIAC/E LV 0- 10V	1600	128	10.7	3 SDCM	2700 – 4000	90	Ø 50.0 x 18.5
BXDX1	BXDX1-L13- U19M-xxG3yz	DS1272	120 – 277	13.7	TRIAC/E LV 0- 10V	1927	140	14.8	3 SDCM	2700 – 4000	90	Ø 50.0 x 18.5
BXDX1	BXDX1-L18- U40M-xxG3yz	TBC	120 – 277	32	TRIAC/E LV 0- 10V	4360	136	19.6	3 SDCM	2700 – 4000	90	Ø 65.0 x 18.5
BXDX1	BXDX1-L22- U40M-xxG3yz	TBC	120 – 277	37	TRIAC/E LV 0- 10V	5000	135	23.3	3 SDCM	2700 – 4000	90	Ø 65.0 x 18.5

Product Family	Part Number	Doc Number	Input Voltage [V]	Input Power (Max) [W]	Dimming	Flux 6500 K [lm]	Efficacy lm/W	LES (mm)	Color Consistency	CCT (K)	CRI	Dimensions [mm]
BXDX4	BXDX4-L10-U13X-T4H3xy	DS1264	120 – 277	12.8	DMX 512	1245	97.2	10	3 SDCM	1800 – 6500	95	Ø 50.0 x 18.5
BXDX4	BXDX4-L13-U20X-T4H3xy	TBC	120 – 277	21	DMX 512	2000	95	13	3 SDCM	1800 – 6500	95	Ø 50.0 x 18.5