

Luminus Xnova – ERP Cross Reference



	Current (mA)																												
	200	250	280	285	300	350	400	450	460	500	550	620	700	800	850	900	1000	1050	1200	1400	1600	1750	1800	1900	2000	2100	2300	2500	2700
CXM-6	✓																												
CXM-7	✓	✓	✓	✓	✓	✓																							
CXM-9		✓	✓	✓	✓	✓	✓	✓	✓	✓																			
CXM-11						✓	✓	✓	✓	✓	✓	✓																	
CXM-14										✓	✓	✓	✓	✓	✓	✓													
CXM-18														✓	✓	✓	✓	✓	✓										
CXM-22																				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CXM-27																							✓	✓	✓	✓	✓	✓	✓

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Luminus XNOVA CXM SPECIFICATION					ERP LED DRIVER SPECIFICATION								
XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-6: 120mA (typical current), 240mA (max current), 33.5-37.5V													
CXM-6@200mA	200	33.5	35	37.5	EBR010U-0200-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	200	8.4	30	37.8	42
					EBR010E-0200-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	200	8.4	30	37.8	42
CXM-7: 160mA (typical current), 350mA (max current), 33.5-37.5V													
CXM-7@200mA	200	33.5	35	37.5	EBR010U-0200-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	200	8.4	30	37.8	42
					EBR010E-0200-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	200	8.4	30	37.8	42
CXM-7@250mA	250	33.5	35	37.5	EBR010U-0250-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	250	10.5	30	37.8	42
					EBR010E-0250-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	250	10.5	30	37.8	42
					ESS010W-0250-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	250	10.5	24	37.8	42
CXM-7@280mA	280	33.5	35	37.5	ESM020W-0280-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	280	11.8	24	37.8	42
CXM-7@285mA	285	33.5	35	37.5	EBR015U-0285-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	285	12.0	30	37.8	42
CXM-7@300mA	300	33.5	35	37.5	EBR015U-0300-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	300	12.6	30	37.8	42
					EBR015E-0300-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	300	12.6	30	37.8	42
					ESS015W-0300-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	300	12.6	24	37.8	42
CXM-7@350mA	350	33.5	35	37.5	EBR015U-0350-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
					EBR015E-0350-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
					ERP020W-0350-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	350	14.7	31.5	39	42
					ESM020W-0350-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42
					ESS015W-0350-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42



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Luminus XNOVA CXM SPECIFICATION					ERP LED DRIVER SPECIFICATION								
XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-9: 240mA (typical current), 530mA (max current), 33.5-37.5VF													
CXM-9@250mA	250	33.5	35	37.5	EBR010U-0250-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	250	10.5	30	37.8	42
					EBR010E-0250-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	250	10.5	30	37.8	42
CXM-9@280mA	280	33.5	35	37.5	ESS010W-0250-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	250	10.5	24	37.8	42
					ESM020W-0280-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	280	11.8	24	37.8	42
CXM-9@285mA	285	33.5	35	37.5	EBR015U-0285-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	285	12.0	30	37.8	42
CXM-9@300mA	300	33.5	35	37.5	EBR015U-0300-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	300	12.6	30	37.8	42
					EBR015E-0300-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	300	12.6	30	37.8	42
CXM-9@300mA	300	33.5	35	37.5	ESS015W-0300-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	300	12.6	24	37.8	42
					EBR015U-0350-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
CXM-9@350mA	350	33.5	35	37.5	EBR015E-0350-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
					ERP020W-0350-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	350	14.7	31.5	39	42
CXM-9@350mA	350	33.5	35	37.5	ESM020W-0350-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42
					ESS015W-0350-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42
CXM-9@400mA	400	33.5	35	37.5	EBR020U-0400-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	400	16.8	30	37.8	42
					EBR020E-0400-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	400	16.8	30	37.8	42
CXM-9@400mA	400	33.5	35	37.5	ESS020W-0400-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	400	16.8	24	37.8	42
CXM-9@450mA	450	33.5	35	37.5	ERP020W-0450-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	450	18.9	31.5	39	42
					ESS020W-0450-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	450	18.9	24	37.8	42
CXM-9@460mA	460	33.5	35	37.5	EBR020U-0460-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	460	19.3	30	37.8	42
CXM-9@500mA	500	33.5	35	37.5	EBR020U-0500-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
					EBR020E-0500-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
CXM-9@500mA	500	33.5	35	37.5	ESM030W-0500-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42
CXM-9@500mA	500	33.5	35	37.5	ESS030W-0500-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42



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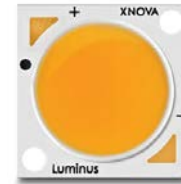
Luminus XNOVA CXM SPECIFICATION					ERP LED DRIVER SPECIFICATION								
XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-11: 320mA (typical current), 640mA (max current), 33.5-37.5VF													
CXM-11@350mA	350	33.5	35	37.5	EBR015U-0350-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
					EBR015E-0350-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	350	14.7	30	37.8	42
					ERP020W-0350-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	350	14.7	31.5	39	42
					ESM020W-0350-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42
					ESS015W-0350-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	350	14.7	24	37.8	42
CXM-11@400mA	400	33.5	35	37.5	EBR020U-0400-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	400	16.8	30	37.8	42
					EBR020E-0400-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	400	16.8	30	37.8	42
					ESS020W-0400-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	400	16.8	24	37.8	42
CXM-11@450mA	450	33.5	35	37.5	ERP020W-0450-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	450	18.9	31.5	39	42
					ESS020W-0450-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	450	18.9	24	37.8	42
CXM-11@460mA	460	33.5	35	37.5	EBR020U-0460-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	460	19.3	30	37.8	42
CXM-11@500mA	500	33.5	35	37.5	EBR020U-0500-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
					EBR020E-0500-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
					ESM030W-0500-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42
					ESS030W-0500-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42
CXM-11@550mA	550	33.5	35	37.5	ERP030W-0550-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	550	23.1	31.5	39	42
					ESM030W-0550-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	550	23.1	24	37.8	42
					ESS030W-0550-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	550	23.1	24	37.8	42
CXM-11@620mA	620	33.5	35	37.5	ESS030W-0620-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	620	26.0	24	37.8	42



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XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-14: 480mA (typical current), 1000mA (max current), 33.5-37.5Vf													
CXM-14@500mA	500	33.5	35	37.5	EBR020U-0500-42	120 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
					EBR020E-0500-42	220/230/240 Vac, 87% eff., Round Plastic Case	Forward/Reverse Phase	1-100%	500	21.0	30	37.8	42
					ESM030W-0500-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42
					ESS030W-0500-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	500	21.0	24	37.8	42
CXM-14@550mA	550	33.5	35	37.5	ERP030W-0550-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	550	23.1	31.5	39	42
					ESM030W-0550-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	550	23.1	24	37.8	42
					ESS030W-0550-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	550	23.1	24	37.8	42
CXM-14@620mA	620	33.5	35	37.5	ESS030W-0620-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	620	26.0	24	37.8	42
CXM-14@700mA	700	33.5	35	37.5	ERP030W-0700-38.5	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	700	26.95	29	35.8	38.5
					ESM030W-0700-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	700	29.4	24	37.8	42
					ESS030W-0700-39	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	700	27.3	27	35.1	39
CXM-14@800mA	800	33.5	35	37.5	ERP040W-0800-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	800	33.6	31.5	39	42
					ESM040W-0800-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	800	33.6	24	37.8	42
					ESP040W-0800-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	800	33.6	24	37.8	42
CXM-14@850mA	850	33.5	35	37.5	ERP040W-0850-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	850	35.7	31.5	39	42
					ESM040W-0850-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	850	35.7	24	37.8	42
					ESP040W-0850-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	850	35.7	24	37.8	42
CXM-14@900mA	900	33.5	35	37.5	ERP040W-0900-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	900	37.8	31.5	39	42
					ESM040W-0900-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	900	37.8	24	37.8	42
					ESP040W-0900-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	900	37.8	24	37.8	42
CXM-14@1000mA	1000	33.5	35	37.5	ELM040W-1000-38	120 & 277 Vac, 84% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	10-100%	1000	38.0	24	34.2	38



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XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-18: 800mA (typical current), 1600mA (max current), 33.5-37.5Vf													
CXM-18@800mA	800	33.5	35	37.5	ERP040W-0800-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	800	33.6	31.5	39	42
					ESM040W-0800-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	800	33.6	24	37.8	42
					ESP040W-0800-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	800	33.6	24	37.8	42
CXM-18@850mA	850	33.5	35	37.5	ERP040W-0850-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	850	35.7	31.5	39	42
					ESM040W-0850-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	850	35.7	24	37.8	42
					ESP040W-0850-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	850	35.7	24	37.8	42
CXM-18@900mA	900	33.5	35	37.5	ERP040W-0900-42	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	900	37.8	31.5	39	42
					ESM040W-0900-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	900	37.8	24	37.8	42
					ESP040W-0900-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	900	37.8	24	37.8	42
CXM-18@1000mA	1000	33.5	35	37.5	ELM040W-1000-38	120 & 277 Vac, 84% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	10-100%	1000	38.0	24	34.2	38
CXM-18@1050mA	1050	33.5	35	37.5	ERM050W-1050-42	120 & 277 Vac, 90% eff., Rectangular Metal Case	0-10V	10-100%	1050	44.1	32	37.8	42
					ERP040W-1050-38	120-277 Vac, 90% eff., Rectangular Plastic Case	0-10V	10-100%	1050	39.9	28.5	35.3	38
					ESM050W-1050-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1050	44.1	24	37.8	42
					ESP050W-1050-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	1050	44.1	24	37.8	42
CXM-18@1200mA	1200	33.5	35	37.5	ERM050W-1200-42	120 & 277 Vac, 90% eff., Rectangular Metal Case	0-10V	10-100%	1200	50.4	32	37.8	42
					ESM050W-1200-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1200	50.4	24	37.8	42
					ESP050W-1200-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	1200	50.4	24	37.8	42
CXM-18@1400mA	1400	33.5	35	37.5	ELM050W-1400-38	120 & 277 Vac, 84% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	10-100%	1400	53.2	24	34.2	38
					EVM060W-1400-42-C0B	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1400	58.8	30	37.8	42
					ESP060W-1400-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	1400	58.8	24	37.8	42
CXM-18@1600mA	1600	33.5	35	37.5	ERM060W-1600-42	120 & 277 Vac, 90% eff., Rectangular Metal Case	0-10V	10-100%	1600	67.2	32	37.8	42



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XNOVA Product Name	Driver Output Current (mA)	Min Output Voltage (VDC)	Typical Output Voltage (VDC)	Max Output Voltage (VDC)	ERP LED Driver Part Numbers		Dimming Type	Dimming Range	Iout Set Point +/- 5% (mA)	Pout max (W)	Vout Min (Vdc)	Vout Nom (Vdc)	Vout Max (Vdc)
CXM-22: 1280mA (typical current), 2560mA (max current), 33.5-37.5VF													
CXM-22@1400mA	1400	33.5	35	37.5	ELM050W-1400-38	120 & 277 Vac, 84% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	10-100%	1400	53.2	24	34.2	38
					EVM060W-1400-42-COB	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1400	58.8	30	37.8	42
					ESPO60W-1400-42	120-277 Vac, 87% eff., Rectangular Plastic Case	Forward/Reverse Phase & 0-10V	1-100%	1400	58.8	24	37.8	42
CXM-22@1600mA	1600	33.5	35	37.5	ERM060W-1600-42	120 & 277 Vac, 90% eff., Rectangular Metal Case	0-10V	10-100%	1600	67.2	32	37.8	42
CXM-22@1750mA	1750	33.5	35	37.5	ERM060W-1750-40	120 & 277 Vac, 90% eff., Rectangular Metal Case	0-10V	10-100%	1750	70	30	36	40
CXM-22@1800mA	1800	33.5	35	37.5	EVM080W-1900-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1900	79.8	30	37.8	42
CXM-22@1900mA	1900	33.5	35	37.5	EVB080W-1800S-42	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1800	75.6	30	37.8	42
CXM-22@2000mA	2000	33.5	35	37.5	EVM090W-2000-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2000	84.0	30	37.8	42
CXM-22@2100mA	2100	33.5	35	37.5	EVM100W-2100-45	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2100	94.5	32	40.5	45
CXM-22@2300mA	2300	33.5	35	37.5	EVB100W-2300S-40	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2300	92.0	30	38.8	40
CXM-22@2500mA	2500	33.5	35	37.5	EVM110W-2500-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2500	105.0	30	37.8	42
					EVB100W-2500S-40	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2500	100.0	30	38.8	40

CXM-27: 1800mA (typical current), 2700mA (max current), 33.5-37.5VF

CXM-27@1800mA	1800	33.5	35	37.5	EVM080W-1900-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1900	79.8	30	37.8	42
CXM-27@1900mA	1900	33.5	35	37.5	EVB080W-1800S-42	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	1800	75.6	30	37.8	42
CXM-27@2000mA	2000	33.5	35	37.5	EVM090W-2000-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2000	84.0	30	37.8	42
CXM-27@2100mA	2100	33.5	35	37.5	EVM100W-2100-45	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2100	94.5	32	40.5	45
CXM-27@2300mA	2300	33.5	35	37.5	EVB100W-2300S-40	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2300	92.0	30	38.8	40
CXM-27@2500mA	2500	33.5	35	37.5	EVM110W-2500-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2500	105.0	30	37.8	42
					EVB100W-2500S-40	120-277 Vac, 87% eff., Ballast Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2500	100.0	30	38.8	40
CXM-27@2700mA	2700	33.5	35	37.5	EVM120W-2700-42	120-277 Vac, 87% eff., Rectangular Metal Case	Forward/Reverse Phase & 0-10V	1-100%	2700	113.4	30	37.8	42



CXM-22



CXM-27