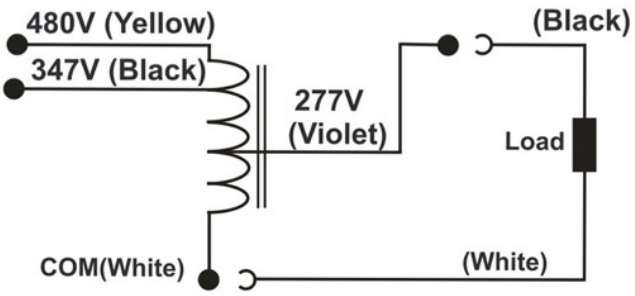
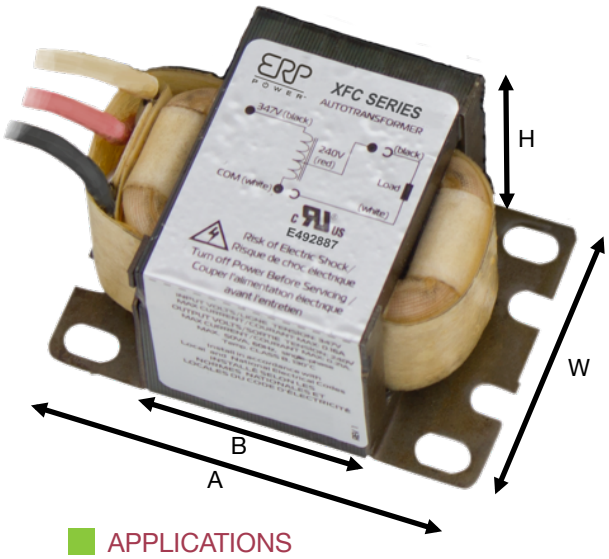
XFC Series

XFC160-347/480-277
XFC215-347/480-277
XFC300-347/480-277
XFC450-347/480-277
XFC675-347/480-277

Step-Down Transformers
347/480 Vac Input, 277 Vac Output

ERP Part Number	Max Load (VA)	Max Input Current (A) @ 480 Vac @ 377 Vac	Max Output Current (A)	Basic Dimensions inches mm				Max Net Weight (lbs)	UL Temperature Rating (°C)
				A	B	W	H		
XFC160-347/480-277	160	0.36 0.5	0.58	3.07 ± 0.04 78 ± 1	4.06 103	1.93 ± 0.04 49 ± 1	1.61 ± 0.04 41 ± 1	2.44	180
XFC215-347/480-277	215	0.46 0.64	0.77	3.07 ± 0.04 78 ± 1	4.06 103	1.93 ± 0.04 49 ± 1	1.61 ± 0.04 41 ± 1	2.54	180
XFC300-347/480-277	300	0.69 0.91	1.08	2.17 ± 0.04 55 ± 1	3.39 86	2.64 ± 0.04 49 ± 1	2.20± 0.04 56 ± 1	3.46	180
XFC450-347/480-277	450	1 1.38	1.62	2.95 ± 0.04 75 ± 1	4.25 108	2.64 ± 0.04 49 ± 1	2.20 ± 0.04 56 ± 1	4.69	180
XFC675-347/480-277	675	1.48 2.04	2.43	3.54 ± 0.04 90 ± 1	4.92 125	2.64 ± 0.04 49 ± 1	2.20 ± 0.04 56 ± 1	5.39	180





OVERVIEW

- Optimized for use with 277 Vac universal input drivers
- Suitable for indoor and outdoor applications
- 180°C maximum case hot spot temperature
- 5 year limited warranty
- Lead type: (AVLV2, AVLV8), Type 3135, 18 AWG (or equivalent), rated 200ºC, 600 V insulation rating, stripped by 10mm and tin plated. 347 V lead wire is pre-insulated.
- UL 5085-1, UL 5085-2
- UL CCN: XPTQ2, XPTQ8

APPLICATIONS

- Area & Roadway lighting
- Factory, Warehouse, and Distribution Center lighting
- Sports & Stage lighting
- Airports & Dockyard lighting

RoHS

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5 Year Warranty - 5 Year Warranty

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