



Transformers

AUTO-TRANSFORMER AUTOXFMR 277:115 150VA
C&C

Stepdown transformers and autotransformers are used when you need to connect a lower voltage device to a higher voltage source.

PHILIPS

Product data

• General Characteristics

Line Voltage	277:120 V
Input Current (Operating)	0.6
Line Frequency	60 Hz
Circuit Type	Transformer
Ballast Type	Magnetic HID
Base Model	71A9749
Housing	NA
Housing Dimensions	NA
Housing Material	NA
Core Size	7/8" E/I
Suitable for Outdoor use?	Yes
Family Name	Transformer

• Wiring Characteristics

Wire Striplength	0.5 mm
Wire Length by Color	12"
Wire Type	Stranded
Allowed Wiring Config(Remote)	Yes

• System Chars on driver level

Rated Lamp Watts	150 VA load
------------------	-------------

• Product Dimensions

Length A1	2.6 in
Length A2	2.2 in
Width B1	2.2 in
Coil Depth C1	2.7 in
Stack Height C2	1.5 in
Width B2	1.8 in

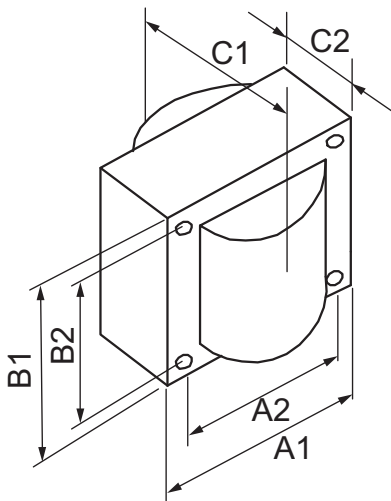
• Approval & Application Chars

Approbation Marks	ULR, RoHS
CE marking	No
VDE certificate	No
UL Listed	No
CSA certificate	No
CCC certificate	No
Chia Quality Certificate	No
Temperature marking	NA
CEC Listing	No
cUL certificate	No
EISA	No
ETL Certificate	No
FIDE Certificate	No
NOM certificate	No
RoHS Compliant	Yes
SASO Certificate	No
UL Recognized	Yes
UL Insulation Class	H(180°C)
UL Temperature Code	NA

• Product Data

Product number	71A9749600
Full product name	AUTOXFMR 277:115 150VA C&C
Short product name	AUTOXFMR 277:115 150VA C&C
Pieces per Sku	1
Skus/Case	24
Bar code on pack	781087974964
Bar code on case	50781087974969
Logistics code(s)	913710447602
eop_net_weight_pp	1.012 kg

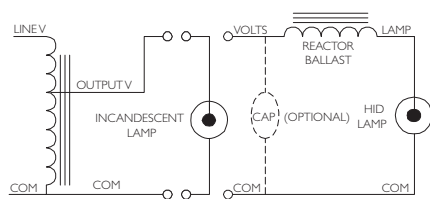
Dimensional drawing



AUTO-TRANSFORMER AUTOXFMR 277:115 150VA C&C

Product	A1 (Norm)	A2 (Norm)	B1 (Norm)	B2 (Norm)	C1 (Norm)	C2 (Norm)
AUTOXFMR 277:115 150VA C&C	2.6	2.2	2.2	1.8	2.7	1.5

Dimensional drawing



© 2014 Koninklijke Philips N.V. (Royal Philips)
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.

www.philips.com/lighting

2014, February 1
data subject to change