

PIN MUST WITHSTAND 111bf MIN. APPLIED AXIALLY AT TIP

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ANGLES

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CHS Controls AB

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Tel +46 42 38 61 00, Fax +46 42 38 61 29

chs@chscontrols.se www.chscontrols.se

controls

THIRD ANGLE PROJECTION

(a)

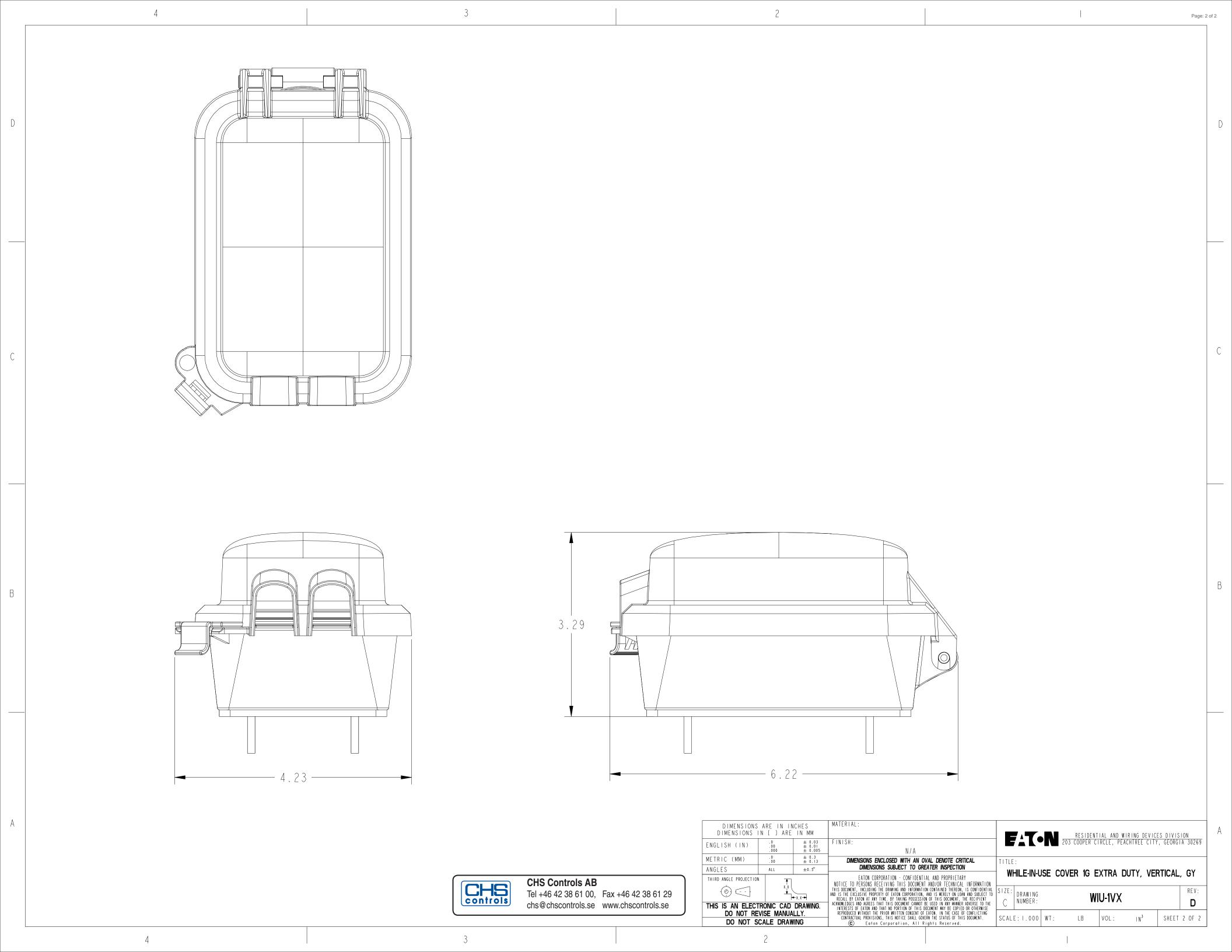
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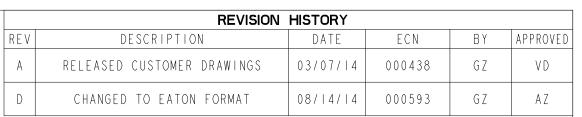
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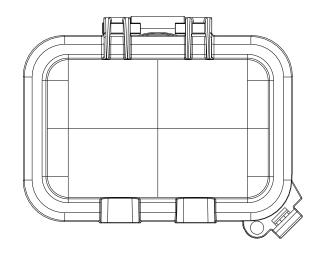
WIU-1VX

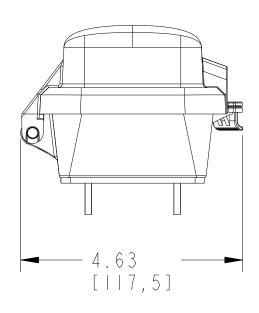
WHILE-IN-USE COVER 1G EXTRA DUTY, VERTICAL, GY

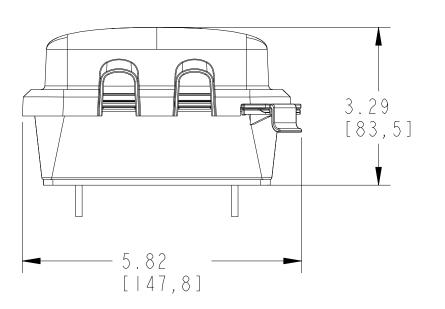


ITEM	CAT NO.	DESCRIPTION							
1	WIU-1HX	WHILE-IN-USE COVER 1G EXTRA DUTY, HORIZONTAL, GY							
2	WIU-1WHX	WHILE-IN-USE COVER 1G EXTRA DUTY, HORIZONTAL, WH							









PARTS LIST								
DESCRIPTION	MATERIAL	FINISH						
SCREW	STEEL	NICKEL PLATED						
GASKET	EVA							
HINGE PIN	STAINLESS STEE	L						
WALL PLATE	PC							
BASE	PC							
COVER	PC							

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RESIDENTIAL AND WIRING DEVICES DIVISION 203 COOPER CIRCLE , PEACHTREE CITY, GEORGIA 30269

TITLE

WHILE-IN-USE COVER 1G EXTRA DUTY, HORIZONTAL

SIZE SCALE DWG NO B 0.500 COD-071 DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MM

THIRD ANGLE PROJECTION



SHEET REV

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FRACTIONS ± 1/64 DECIMALS ± .015 ENGLISH (IN) METRIC (MM) DECIMALS ± .40 ANGLES

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No.	ITEM No.	DESCRIPTION	QTY.
	WIU-IVX-004	HINGE PIN	
2	WIU-IVX-013	BASE MOUNTING SCREW	4
3	WIU-IVX-014	SCREW, PLATE MOUNTING	2
4	WIU-20F	2-UNIVERSAL PLATE	
5	WIU-20H	UM PLATE	I
6	WIU-20K	2 MULTI-RECEPTACLE PLATE	
7	WIU-20M	I-UNIVERSAL PLATE	
8	WIU-2X-002	2G COVER, TRANSPARENT	
9	WIU-2X-003	2G BASE, GRAY	
10	WIU-2X-008	2G GASKET, BLACK	

REVISION HISTORY									
REV	DESCRIPTION	DATE	ECN	ВҮ	APPROVED				
А	RELEASE FOR PRODUCTION	12/16/13	000393	GZ	VD				
В	SPECIFIED PUSHING OUT FORCE OF THE PIN	03/19/14	000438	GZ	VD				
С	CORRECTED THE TOLERANCE OF SPL. DECIMAL DIMENSION TO ±.005	04/18/14	000474	GZ	V D				
D	CHANGE TO EATON FORM	04/13/15	000891	GZ	ΑZ				

CAT NO.	5	6	7	8	10	COLOR
WIU-2X	WIU-20F	WIU-20H	WIU-20K	WIU-20M	WIU-2X-003	GRAY
WIU-2WX	WIU-20G	WIU-20J	WIU-20L	WIU-20N	WIU-2WX-001	WHITE

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DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MM			MATERIAL: N/A				RESIDENT	IAL AND	WIRING DEVIC	ES DIVIS	ION
ENGLISH (IN) .00 ± 0.03 ± 0.01 ± 0.005		± 0.01 ± 0.005	FINISH: N/A		7 à L'	111	RESIDENT 203 COOPER C	RCLE, I	PEACHTREE CIT	Y, GEORGI	A 30269
METRIC (MM)	. 0	± 0.3 ± 0.13	DIMENSIONS ENCLOSED WITH AN OVAL DENOTE CRITICAL	TITL	.E:						
ANGLES	ALL	±0.5°	DIMENSIONS SUBJECT TO GREATER INSPECTION	₩.		ICE	COVED	20	EVTDA	DUT	v cv
THIRD ANGLE PROJECTI	ON T]	TEATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION	W		USE	COVER	20		וטעו	וט ,ו
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