

Input/Entrée:
 ~ 24Vac, 50/60Hz, Class 2 100VA
 ~ 24Vdc, Class 2 100W

Output/Sortie:
 ~ 24Vac, 50/60Hz, 100VA
 ~ 24Vdc, 100W

PN: TRC3500B00WA-VC
 SN:PPYYWDDLNNNNN
 HW: PKR41189R00
 MAC: xx:xx:xx:xx:xx:xx

Waste Label material

Viconics Room Controller

UL LISTED E537455

QR Code

FCC ID: 2BATG-SXWTRC
 IC: 30486-SXWTRC
 Contains:
 FCC ID: VPYLB2AE
 IC: 772C-LB2AE

Operating temperature: 0 °C to 50 °C — Use copper conductor only

Waste Label material

CE UKCA EAC

Made in ROMANIA
 Fabriqué en ROUMANIE
 Сделано в СОО
 СОО-да жасалган

Viconics.com

GEX99073
 Rev : 01

95

61.54

Notes:

1. Material of Label : Ref Des 2
2. Dimensions for reference only : 80mm x 50mm
3. Ink: Ref Des 1
4. Must comply to latest rev of 701-0027
5. QR code type = QR Code 2005
"https://www.go2se.com/ref=SWXWTRC6500B11X"
6. Data Matrix serial no. Info : Symbol Type - ECC 200
Text Encoding - US, Western ISO 8859-1
7. Variable fields :
PPYYWWDDLLLLNNNN="Serial no. structure
PP = Plant Code : FL= Flex Romania or LY = Partnership MFG
YY = Year (19= 2019)
WW = week (decimal: 01 to 53)
D = Day of week between 1 (Monday) and 7 (Sunday)
LLL = Partner code / Partner ID ex: TRC
Example : FL23353 (Plant FL, Aug 30, 2023, Wednesday)
NNNN = unique product number manufactured that date
[00001 to 99999]
FL23352TRC12345 (Plant FL, 23 (Year) 35 (Week) 2 (Tuesday), TRC 12345)
"Made in COO" = English country name
"Fabriqué au PDO" = French country name
"Сделано в COO" = Russian country name
"COO-да жасалган" = Kazakh country name
Format as per doc 701-0027
"XX" = Hardware Revision
"AA.AA.AA" = Application Firmware Version
"WW.WW.WW" = Wireless Firmware Revision
8. Balloons are representing all variances from all the different CRs where this label template is attached to
9. Min. printed size of UL, WEEE, EAC, UKCA and CE logo = 5mmx5mm

01		Zip code address + font size, UL logo and contact web link update	08 Jan. 2024	DL	TBD
00		INITIAL RELEASE	25 July 2023	DL	TBD
REV	AN #	DESCRIPTION	DATE	DRWN BY	APPRD BY

	ARTWORK, PRODUCT LABEL, TRC	LABEL STOCK: GEX99073 - LABEL, POLYESTER 2 mil, 95mm X 61.54mm, HIGH GLOSS WHITE	UNIT OF MEASURE MM	DRAWN BY: Daniel Larocque	DATE: 08 January 2024
		ADHESIVE	STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED: IMPERIAL(in) METRIC(mm) X :±1 X :±1 XX :±01 XXX :±5 XXXX :±005 XXXX :±1	REVIEWED BY: TBD	DATE: TBD
OTHER:		MARKING SYSTEM:	ALL MATERIALS, SURFACE TREATMENTS, AND COMPONENTS MUST BE RoHS COMPLIANT PER EU DIRECTIVE 2002/95/EC AND MAY REQUIRE A CERTIFICATE OF COMPLIANCE.	SCALE 1:1	DWG SIZE ANSI A
THIS DRAWING AND/OR SPECIFICATIONS ARE THE PROPRIETARY PROPERTY. TRADE SECRETS, OR PATENTED CONFIGURATION OF SCHNEIDER ELECTRIC AND ARE ISSUED IN STRICT CONFIDENCE. NO REPRODUCTION OR USE SHALL BE MADE WITHOUT PRIOR WRITTEN CONSENT OF SCHNEIDER ELECTRIC.		FILE NAME: PKR7031601-01	PART NO. PKR70316	SHEET: 1 OF 1	REV. 01