

Product Datasheet

Characteristic

9070T50D50

TRFMR CONTROL 50VA MULTIPLEVOLTAGES



Main

product or component type	Industrial Control Transformer
rated power in VA	50 VA
primary voltage	240/416/480/600 V 230/400/460/575 V 220/380/440/550 V 208/360/416/520 V
secondary voltage	99/120/130 V 95/115/125 V 90/110/120 V 85/104/115 V
range of product	T

Complementary

Phase	1 phase
rated power in VA	50 VA
primary voltage	208/360/416/520 V : 85/104/115 V 220/380/440/550 V : 90/110/120 V 230/400/460/575 V : 95/115/125 V 240/416/480/600 V : 99/120/130 V
temperature rise	55 °C
electrical connection	screw clamp terminals
height	2.89 in
width	3.38 in
depth	4.43 in
material	copper winding
product compatibility	FSC23

Environment

product certifications	CE UL listed file E61239 CSA file LR37055 guide 184-N-90
NEMA degree of protection	not rated (open device)
insulation temperature	221 °F (105 °C)

Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1227 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Need no specific recycling operations