

## TH-N60TAKP 95A

Industrial automation components

<b>Manufacturer</b>	Mitsubishi
<b>Catalog number</b>	th-n60takp-95a
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

### Technical specification

<b>Weight</b>	0.41 kgs
<b>Material Number</b>	113717
<b>Business Area Code</b>	FK
<b>Product Category</b>	LVS
<b>Pricing Group</b>	FK - LVS
<b>Product Name</b>	TH-N60TAKP 95A
<b>Marketing Note [PL]</b>	16.45
<b>Class Code</b>	100101003
<b>Class Description</b>	FA-MC: Electrical Option
<b>Sub Product Line</b>	MC
<b>Product Hierarchy Code</b>	IAN50107
<b>Product Line</b>	TH-N Body
<b>Gross Weight (kg)</b>	0.36
<b>Gross Length (cm)</b>	0
<b>Gross Width (cm)</b>	0
<b>Gross Height (cm)</b>	0
<b>Customs Tariff Code</b>	85364900
<b>Country of Origin</b>	JP
<b>ABC Classification</b>	C
<b>Product Marketing Description</b>	Overload Relay. Ith = 85,0 ~ 105,0A; for S(D)-N95 (ohne Montageset)

## Description

LVS | TH-N | Overload Relay.  $I_{th} = 85,0 \sim 105,0A$ ; for S(D)-N95 (ohne Montageset)