



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2900 East Pioneer Parkway Suite 170  
76010-0000, TX Arlington  
Phone: 817-695-1616  
Fax: 817-633-9062



## F66T136GV 6X6X36 N1 GLV STRT SCT *Hoffman Enclosures, Inc.*

Catalog Number	F66T136GV
Manufacturer	Hoffman Enclosures, Inc.
Description	Straight Section Layin Flat Cover Type 1 No Kos, 6X6X36, Galvanized, Steel
Weight per unit	65.0 (lbs/each)
Product Category	Nema Type 1 Wireway & Fittings

### Features

Knockouts	FALSE
Material	Mild Steel:Steel

### Material, Color, and Finish

Color	Unpainted
Finish	Galvanized

### Dimensions and Weight

Height	6
Width	6

### Descriptions

Description	6X6X36 N1 GLV STRT SCT
extra long description	NVENT HOF F66T136GV 36.00in Straigh
Features	Lay-in Flat-Cover Type 1 Straight Sections are used for enclosing wire and cable in wireway runs. Sections are completely open on one side so wires and cables can be laid in along wireway run. No pulling through of wires or cables prevents damage to insulation that often occurs in a pull-through wiring system. Flat cover design allows for mounting flush with walls or ceilings. Keyhole screw slots on flat covers provide easy access. Galvanized material provides superior corrosion protection for outdoor appl
Long Description	Straight Section Layin Flat Cover Type 1 no KOs, 6x6x36, Galvanized, Steel
Product Type	36.00IN Straight Section
Short Description	36.00in Straight Section

### Manufacturer Information

Brand	Nvent Hoffman
GTIN	00783510884505
Manufacturers Part Number	F66T136GV
UPC	783510884505



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2900 East Pioneer Parkway Suite 170  
76010-0000, TX Arlington  
Phone: 817-695-1616  
Fax: 817-633-9062

## Taxonomies, Classifications, and Categories

Category Description	STEEL WIRE WAY JUNCTION BOXES
Type	Commercial Lay-in Galvanized Flat-Cover Type 1 Wireway;Straight Section

## Packaging

Carton	1
Weight Per each	65

## Uses, Certifications, and Standards

Application	Power Distribution
nema rating	1