

## Specifications

### Mechanical Characteristics:

Enclosure: aluminum, IP65

### Cable input/output: 1 x NPT 13 mm

Connection: terminal block 3 x 1,5 mm<sup>2</sup>

### Minimum Speed:

20 revolutions per minute (16,6Hz)

### Maximum Speed:

1.500 revolutions per minute (1.250 Hz)

### Generated Signal:

50 pulses per revolution

### Operating Temperature:

-25°C to 65°C

### Shaft:

Stainless steel

### Warranty:

One-year limited warranty



## Standard Features

- Rigid speed sensing device for dynamic weighing
- Features direct coupling to the conveyor tail pulley
- No wheels ride on the belt

## Part Number/Price

Part #	Description	Est. Weight	Price
157689	SPU2160N-0050, 50 ppr (generator style)	2,2 kg	Consult
157690	SPU2160EN-0600, 600 ppr (encoder style)	2,2 kg	Consult

