

S5N

95ACC3050

DEV90  
EXTENDED RANGE OF STANDARD "ONE FOR ALL"  
PHOTOELECTRIC TUBULAR M18 SENSORS



OVERVIEW

TECHNICAL FEATURES

Detection properties

Nominal sensing distance

Sensitivity adjustment                      n/a

Application

Function Principle                              S5N-M 90° beam deviating lens

Description                                      M18 optic head

Functions                                         S5N-M 90° beam deviating lens

Outputs

Output type                                      n/a

|               |     |
|---------------|-----|
| Response time | n/a |
|---------------|-----|

#### Electrical data

|                   |     |
|-------------------|-----|
| Operating Voltage | n/a |
|-------------------|-----|

|          |     |
|----------|-----|
| Emission | n/a |
|----------|-----|

#### Mechanical data

|            |     |
|------------|-----|
| Dimensions | n/a |
|------------|-----|

|          |  |
|----------|--|
| Material |  |
|----------|--|

|                  |     |
|------------------|-----|
| Housing material | n/a |
|------------------|-----|

|             |     |
|-------------|-----|
| Connections | n/a |
|-------------|-----|

|                     |                |
|---------------------|----------------|
| Storage temperature | - 25°C...+70°C |
|---------------------|----------------|

#### Generical Data

|            |     |
|------------|-----|
| Dimensions | n/a |
|------------|-----|

## Datasensing S.r.l.

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