

# 664-85313-9 SKF 高低超声波防爆 P205/215U1- 30BL-L430 Lincol

|      |   |
|------|---|
| 产品名称 | 664-85313-9 SKF 高低超声波防爆 P205/215U1-30BL-L430 Lincol |
| 公司名称 | 合肥双合智能科技有限公司  |
| 价格   | .00/件   |
| 规格参数 |   |
| 公司地址 | 合肥市包河区锦绣大道3665号                                     |
| 联系电话 | 0551-65319662 15375267440                           |

## 产品详情

### FEATURES OF ANALOGUE MODELS

|                      |               |
|----------------------|---------------|
| Order number         | 2370-00000314 |
| Blind zone           | 0 – 30 mm     |
| Scanning range limit | 250 mm        |
| Ultrasonic frequency | 600 kHz       |
| Response delay       | 300 ms        |

|             |               |
|-------------|---------------|
| LED signals | T1/T2         |
| Full level  | Orange/orange |

|                                  |               |
|----------------------------------|---------------|
| Between full-level and pre-empty | Green/green   |
| Pre-empty                        | -             |
| Low-level                        | Orange/orange |

### FEATURES OF ANALOGUE MODELS

|                      |               |
|----------------------|---------------|
| Order number         | 2370-00000315 |
| Blind zone           | 0 – 30 mm     |
| Scanning range limit | 400 mm        |
| Ultrasonic frequency | 320 kHz       |
| Response delay       | 300 ms        |

|                                  |                      |
|----------------------------------|----------------------|
| LED signals                      | T1/T2                |
| Full level                       | Green/green flashing |
| Between full-level and pre-empty | Green/green          |
| Pre-empty                        | Orange/green         |
| Low-level                        | Orange/orange        |

### TECHNICAL DATA OF ALL MODELS

|            |         |
|------------|---------|
| Resolution | 0.18 mm |
| Accuracy   | ± 1 %   |

|                             |                                   |
|-----------------------------|-----------------------------------|
| Readiness delay             | <300 ms                           |
| Operating voltage UB        | 9 – 30 V DC protected against re  |
| Residual ripple             | ± 10 %                            |
| No-load current consumption | 60 mA                             |
| Housing material            | PBT, polyester, ultrasonic transo |
| Type of connection          | 5-pole M12 circular socket conn   |
| Protection type             | IP65 / IP67 (depending on the c   |
| Temperature range           | – 40 to +70 ° C                   |

|        |                       |
|--------|-----------------------|
| Weight | 120 g                 |
| Size   | 62.2 × 62.2 × 26.7 mm |

|                           |                                |
|---------------------------|--------------------------------|
| Compliance with standards | DIN EN 60947-5-2               |
| Display elements          | LED orange / LED green; switch |

#### ORDER INFORMATION

|               |             |
|---------------|-------------|
| Part number   | Sensor type |
| 2370-00000314 | Analogue    |
| 2370-00000312 | Analogue    |
| 2370-00000308 | Analogue    |
| 2370-00000315 | Digital     |
| 2370-00000311 | Digital     |
| 2370-00000307 | Digital     |

#### ACCESSORIES

|             |                                  |
|-------------|----------------------------------|
| Part number | Designation                      |
| 07/Jul/64   | 60, 90 & 120# FM II bucket level |
| 237-13442-4 | Straight M12 plug                |
| 236-10022-6 | 90 degree M12 plug               |