

Technical drawing of a safety switch assembly (FB-SIS-BM-MAx12) showing three views: front, side, and isometric.

**Front View Dimensions:**

- Overall length: 406
- Distance from left edge to sensor center: 23
- Distance from sensor center to right edge: 383
- Mounting hole diameter: M3

**Side View Dimensions:**

- Overall height: 68,1
- Distance from bottom edge to sensor center: 55,1
- Distance from sensor center to top edge: 12

**Isometric View Dimensions:**

- Distance from bottom edge to sensor center: 50,5
- Distance from sensor center to right edge: 42

**Isometric View Details:**

- Sensor label: Sensor BNS 260-02Z-R
- Mounting bracket with two screws

**Technical Specifications:**

- General tolerances: DIN ISO 2768-mK
- Surface: Ra3,2
- Fits: Ra0,8
- Bohrungen & Kanten entgratet/holes & edges deburred

| Idx. | Änderungstext/Text of modification | Datum/Date | Name      |
|------|------------------------------------|------------|-----------|
| 1    | Erstellt/Drawn                     | 20.03.15   | A.Kaldoja |
| 2    | Bearb./Work.                       | 20.03.15   | A.Kaldoja |
| 3    | Gepr./Appr.                        | 20.03.15   | A.Kaldoja |

**Benennung/Designation:** FB-SIS-BM-MAx12 Sicherheitsschalter  
safety switch

**Artikel-Nr./PartNo.:** 41558

**Urspr./Source:**

**Index:** 0

**Blatt/Sheet:** 1 von 1  
DIN A3