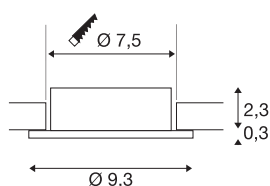




## NEW TRIA® 75

ceiling installation ring, D: 9.3 H: 2.6 cm, IP 20, aluminium

Discover the new generation of our NEW TRIA® series and configure an individual lighting experience. A modular element is the square or round mounting ring, which is available as a pivoting and rotating or all-round protected IP 65 version. In the colours black, white, rose gold or brushed aluminium, it blends harmoniously into any room ambience. For easy assembly, the mounting ring, specially designed for a hole diameter of 75mm, is supplied with clip and leaf springs.



## TECHNICAL DATA

|                       |           |
|-----------------------|-----------|
| Item no.              | 1007351   |
| IP Code               | IP 20     |
| Assembly              | Recessed  |
| Assembly details      | Ceiling   |
| Color                 | aluminium |
| Height                | 2.6 cm    |
| Diameter              | 9.3 cm    |
| Net weight            | 0.08 kg   |
| Gross weight          | 0.086 kg  |
| Shape of cut-out      | round     |
| Installation diameter | 7.5 cm    |
| BIG WHITE Page        | 126       |

## Accessories

|         |   |
|---------|---|
| 1007381 | NEW TRIA® , LED module, 2700K, 38°, PHASE, black                                    |
| 1007431 | NEW TRIA® UNIVERSAL , LED module, 2500/3000/4000K, 38°, PHASE, black                |
| 1007422 | NEW TRIA® , LED module, round, 1800-3000K, 60°, PHASE, black                        |
| 1007384 | NEW TRIA® , LED module, 3000K, 60°, PHASE, black                                    |
| 1007432 | NEW TRIA® UNIVERSAL , LED module, 2500/3000/4000K, 60°, PHASE, black                |
| 1007383 | NEW TRIA® , LED module, 3000K, 38°, PHASE, black                                    |
| 1007283 | GU10 fitting for LED light (max. 10W) with quick installation box and strain relief |
| 1007382 | NEW TRIA® , LED module, 2700K, 60°, PHASE, black                                    |
| 1007421 | NEW TRIA® , LED module, round, 1800-3000K, 38°, PHASE, black                        |