SPIE BLOCK

cat. no. 105.91

Ceiling

# ATYPICAL TILE



The code is used to specify suspended ceiling panels of atypical dimensions. Ceiling panels of hue RAL 9016 and 9002 are made of painted galvanized
steel sheet, thickness 0.6 mm. Panels of other RAL hues are made of galvanized steel sheet, thickness 0.6 mm, surface-finished with thermosetting powder
coat, hue according to RAL colour standard.

## TECHNICAL DATA

| Type |
|---|
| Atypical ceiling panel |
| Dimensions - Values in mm for individual sides of ceiling panel AxB. |

| Dimensions | |
|---|---|
| **width** | **height** |
| 1250 mm | 312 mm |
| 1250 mm | 625 mm |
| 312 mm | 312 mm |
| **625 mm** | **312 mm** |
| A mm | B mm |

| Filling |
|---|
| Ecophon Forclean |
| Ecophon Surgical |
| **Classic - without filling** |
| Mineral wool |
| atypical |

| Conductive connection |
| --- |
| without conductive connection |
| with conductive connection (to be used for Surgical system) |
| atypical |

| Surface finish |
| --- |
| galvanized metal sheet, hue RAL 9002 |
| **galvanized metal sheet, hue RAL 9016** |
| stainless steel AISI 304 |
| Powder coating Komaxit, hue RAL xxxx |
| Surface finish - hues identified according to RAL colour standard. |

| Atypical design |
| --- |
| **Type design** |
| Atypical design |
| Type design<br>0 - Unique specification out of offered versions<br>Atypical design<br>Q - atypical design that cannot be uniquely specified by a code |

## MORE INFORMATION, PHOTOS