



SK30

Protective Box for Built-In Part Round/Square

Besides adapted additional equipment, external fixtures can also be integrated into LMD fire rated metal ceilings. The installation of protective boxes is necessary to maintain the fire resistance class.

- integration of external fixtures possible
- protective boxes required to maintain the fire resistance class

Technical Details

SK30/18-L

shape of protective box: oblong
thickness of protective box: 18 mm
length of protective box, external dimension: 1,726 mm
length of protective box, internal dimension: 1,651 mm
width of protective box, external dimension: 385 mm
width of protective box, internal dimension: 306 mm
height of protective box, external dimension: 125 mm
height of protective box, internal dimension: 107 mm

SK30/25-L

shape of protective box: oblong
thickness of protective box: 25 mm
length of protective box, external dimension: 1,726 mm
length of protective box, internal dimension: 1,637 mm
width of protective box, external dimension: 385 mm
width of protective box, internal dimension: 292 mm
height of protective box, external dimension: 125 mm
height of protective box, internal dimension: 100 mm

SK30/18-Q

shape of protective box: square
thickness of protective box: 18 mm
length of protective box, external dimension: 381 mm
length of protective box, internal dimension: 306 mm
width of protective box, external dimension: 385 mm
width of protective box, internal dimension: 306 mm
height of protective box, external dimension: 300 mm
height of protective box, internal dimension: 282 mm

SK30/25-Q

shape of protective box: square
thickness of protective box: 25 mm
length of protective box, external dimension: 381 mm
length of protective box, internal dimension: 292 mm
width of protective box, external dimension: 385 mm
width of protective box, internal dimension: 292 mm



height of protective box, external dimension: 300 mm
height of protective box, internal dimension: 275 mm