## 30 mm Magnetic Frame

## Luminous panel (with one LED strip)



Luminous panel (two opposite LED strips)


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Luminous panel sizes

| Height (cm) | Width (cm) | Power* <br> (W) |
| :---: | :---: | :---: |
| 200 | 200 | 2.4 |
| 200 | 400 | 4.8 |
| 200 | 600 | 7.8 |
| 200 | 800 | 10.2 |
| 200 | 1,000 | 13.2 |
| 300 | 200 | 2.4 |
| 300 | 400 | 4.8 |
| 300 | 600 | 7.8 |
| 300 | 800 | 10.2 |
| 300 | 1,000 | 13.2 |
| 400 | 200 | 2.4 |
| 400 | 400 | 4.8 |
| 400 | 600 | 7.8 |
| 400 | 800 | 10.2 |
| 400 | 1,000 | 13.2 |



*Basic version


The sizes given in the table refer to the luminous panel and should be taken as an exemplary guideline.

Other dimensions are available on request.

The magnetic frame has a width of 30 mm all round and overlaps the luminous panel by 20 mm .

This means:
Outside dimensions minus 20 mm
= luminous panel size
Luminous panel size minus $40 \mathrm{~mm}=$ visible area

Outside dimensions minus $60 \mathrm{~mm}=$ visible area

Only für indoor use!

Maximum dimensions - magnetic frame


#### Abstract






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