Transmitted light

# FR-20-40-DL

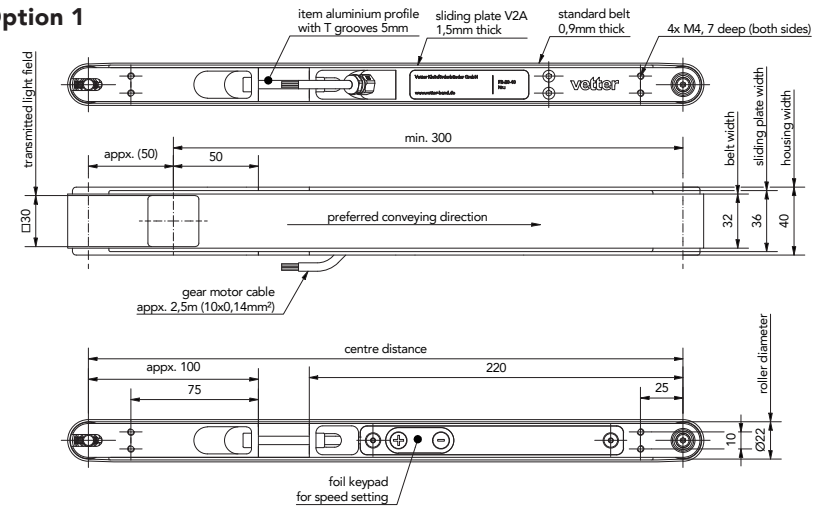
| | |
|---|---|
| Housing height | 20 mm |
| Housing width | 40 mm |
| Belt width | 32 mm |

| | |
|---|---|
| Centre distance | in mm (available at short notice):<br>350, 400, 450, 500, 600, 700, 800, 900, 1,000<br>Custom centre distances on request |
| Conveyor speeds / load | 2 - 8 m/min at max. 5 N or<br>0.7 - 3 m/min at max. 15 N<br><br>Speed controller integrated and easy to set by means of +/- keys or via external analog signal 0 - 10 V. |
| Conveyor belts | translucent, FDA |
| Extensions | - sliding supports (e.g. lateral guides)<br>- drive shaft stub<br>- encoder-drive shaft<br>- setpoint device VR-24-SW-11<br>- setpoint device VSW-11 |
| Supply voltage | 24 V DC |

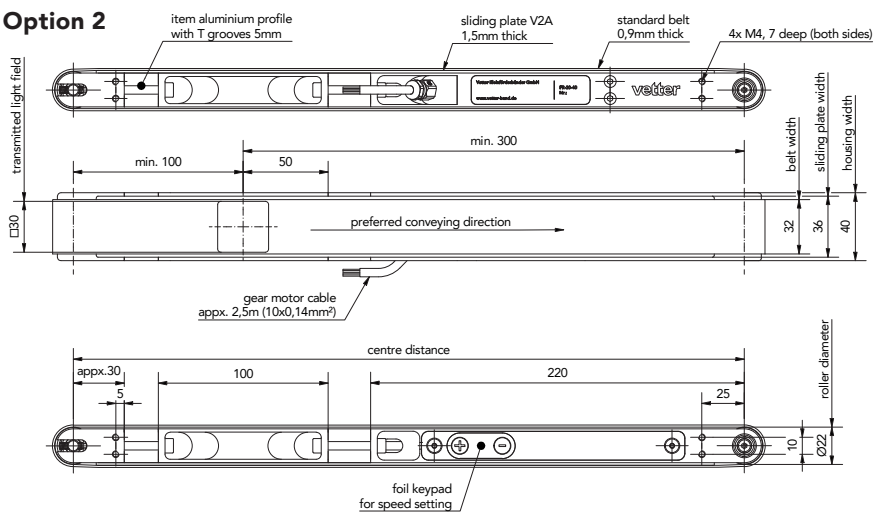
Further information

- Dimensions transmitted light field: 30 x 30 mm
- Colour: White
- Colour temperature: 5,000 K
- Operation as continuous light
- Lighting duration can be controlled via a trigger signal, max. 10 ms
- Lighting intensity can be dimmed via analog signal 0–10 V DC
- Supply voltage / current input transmitted light: 24 V DC (18 - 30 V DC) / 0,1 A

**Option 1**




**Option 2**

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