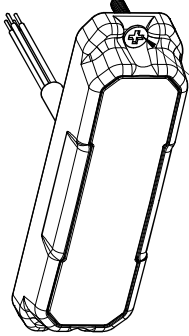
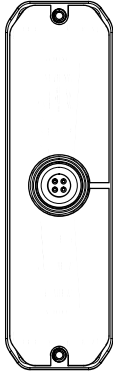
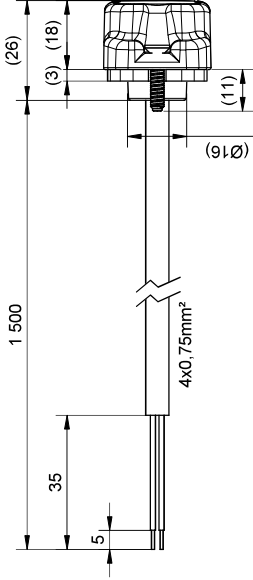
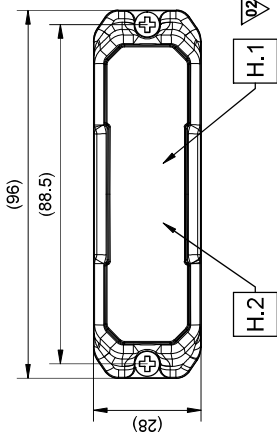
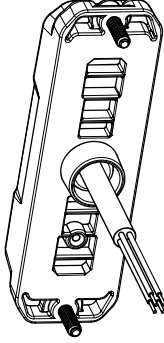
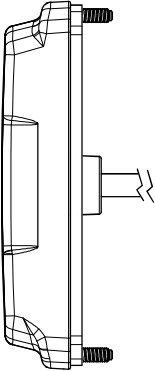


| Level | Zone | ECIN° | Revision note                                                   | Date       | Designed | Checked     |
|-------|------|-------|-----------------------------------------------------------------|------------|----------|-------------|
| R02   | 02   | 19323 | Homologationsnummer Aktualisiert<br>homologation number updated | 2023/09/11 | Hager C  | Klaffenb.H. |
|       |      |       |                                                                 |            |          |             |
|       |      |       |                                                                 |            |          |             |
|       |      |       |                                                                 |            |          |             |



Montageschraube/  
mounting screw  
M3,5 max. 2,5Nm



| Lichtmuster:<br>Flash Pattern: |                                                                    |
|--------------------------------|--------------------------------------------------------------------|
| 1                              | Dauerlicht<br>steady on                                            |
| 2                              | Einfachblitz<br>single flash                                       |
| 3                              | Zweifachblitz<br>double flash 120°/min                             |
| 4                              | Dreifachblitz<br>three flash                                       |
| 5                              | Achtfachblitz<br>eight flash                                       |
| 6                              | Links-Rechts Zweifachblitz<br>left-right double flash              |
| 7                              | Links-Rechts Zweifachblitz schnell<br>left-right double flash fast |
| 8                              | Einfachblitz<br>single flash                                       |
| 9                              | Zweifachblitz<br>double flash 120°/min                             |
| 10                             | Dreifachblitz<br>three flash                                       |

| STROBE: | function                              | wire colour      |
|---------|---------------------------------------|------------------|
|         | +VDC                                  | rot<br>red       |
|         | +VDC                                  | schwarz<br>black |
|         | Masse<br>GND                          | gelb<br>yellow   |
|         | Steuerung*<br>control                 | weiss<br>white   |
|         | Tag / Nacht Modus<br>day / night mode |                  |

- \* Gleichschaltung und Leuchtmuster Auswahl  
- Gleichschaltung: alle Gelben verbinden  
- nächstes Lichtmuster: Gelb und Schwarz für <1 Sek. verbinden  
- vorheriges Lichtmuster: Gelb und Schwarz für >3 Sek. verbinden  
\*synchronisation and flash pattern change  
- connect all yellow together for synchronisation  
- apply yellow to black for less than 1 second to change to the next flash pattern  
- apply yellow to black for more than 3 seconds to change to the previous flash pattern

| Electrical Specification |                                 |                                   |                              |
|--------------------------|---------------------------------|-----------------------------------|------------------------------|
| Funktion<br>Function     | Nennspannung<br>Nominal Voltage | Spannungsbereich<br>Voltage Range | Nennstrom<br>Nominal Current |
| Volt (V)                 | Volt (V)                        | Volt (V)                          | Ampere (A)                   |
| Strobe Light             | 12V / 24V                       | 9V - 33V                          | 0.36A / 0.18A                |
|                          |                                 |                                   | Watt (W)                     |
|                          |                                 |                                   | 4.4W                         |



| Homologation description |             |           |                  |
|--------------------------|-------------|-----------|------------------|
| H.1                      | E9<br>6874  | 65R<br>00 | XB1              |
| H.2                      | E9<br>23352 | 10R<br>06 | CISPR<br>Class 3 |



|                                                                                                                                  |             |                                                                                                                                                                                                                                                                                                                                                                 |                       |
|----------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| CP_03-0_Bemaßungsrichtlinie<br>( ) Auxiliary dimension DIN 408-10<br>( ) Test dimension (SPC)<br>Unfinished dimension DIN 408-10 |             | Theoretical dimension ISO 1101<br>Surface quality ISO 1302                                                                                                                                                                                                                                                                                                      |                       |
| Designed by<br>Leidinger Sabine                                                                                                  | 2022/12/07  | Strubreiter Daniel                                                                                                                                                                                                                                                                                                                                              | 2022/12/22            |
| Checked by<br>Strubreiter Daniel                                                                                                 | 2022/12/22  | Klaffenböck Helmut                                                                                                                                                                                                                                                                                                                                              | 2022/12/22            |
| Approved by                                                                                                                      |             | ASPOCK<br>Engineering<br>APPROVED                                                                                                                                                                                                                                                                                                                               |                       |
| Designation<br>StrobeFAB I Standard 4 LED blue                                                                                   |             | Project number<br>-                                                                                                                                                                                                                                                                                                                                             |                       |
| Drawing Nr.<br>42405531                                                                                                          |             | Tolerance<br>CP_04-2_Toleranzen                                                                                                                                                                                                                                                                                                                                 |                       |
| Business Unit<br>SALES - 36                                                                                                      |             | Verarbeitungsprodukte                                                                                                                                                                                                                                                                                                                                           |                       |
| Dimensions<br>in mm                                                                                                              |             | Transmission<br>reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication thereof to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved. |                       |
| Part<br>Number                                                                                                                   | 42-4055-311 | Weight<br>-                                                                                                                                                                                                                                                                                                                                                     | Scale<br>not in scale |
|                                                                                                                                  |             | Level<br>R02                                                                                                                                                                                                                                                                                                                                                    | Sheet<br>1 / 1        |