




























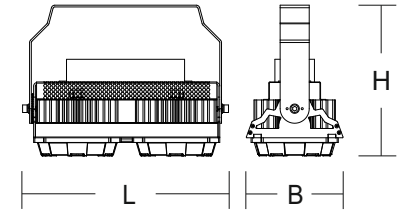
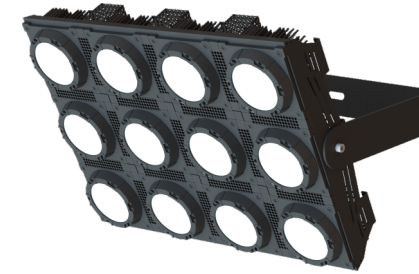
THORIX












70P10001-0022

            IP 65 IK08    100 - 240 V / 47 / 63 Hz   3 x 1,0 mm²

| |  |  |  |  |  |  |  |  |  |  |
|-----------------|---|---|---|---|---|---|---|---|--|---|
| 70P10002-0022 | L 354, B 166, H 239 | 160 W | 5,5 Kg | 17600 lm | 7 | 11 | 7 | 11 | 65 A/ 445 μs | |
| 70P10003-0022 | L 522, B 166, H 259 | 240 W | 7,5 Kg | 26400 lm | 4 | 7 | 4 | 7 | 75 A/ 570 μs | |
| 70P10004-0022 | L 354, B 336, H 270 | 320 W | 10,5 Kg | 35200 lm | 4 | 6 | 4 | 6 | 70 A/ 1010 μs | |
| 70P10006-0022 | L 527, B 336, H 311 | 480 W | 15,5 Kg | 52800 lm | 2 | 3 | 2 | 3 | 150 A/ 570 μs | |
| 70P10009-0022 | L 527, B 506, H 342 | 720 W | 24,5 Kg | 79200 lm | 1 | 2 | 1 | 2 | 225 A/ 570 μs | |
| 70P1000C-0022 | L 699, B 506, H 365 | 960 W | 32,5 Kg | 105600 lm | 1 | 2 | 1 | 2 | 210 A/ 1010 μs | |
| | | | | | | | | | | |
| 70P10010-0022 | L 150, B 150, H 239 | 80 W | 3,5 Kg | 8800 lm | 13 | 21 | 13 | 21 | 60 A/ 550 μs | |
| 70P10020-0022 | L 354, B 166, H 239 | 160 W | 5,5 Kg | 17600 lm | 7 | 11 | 7 | 11 | 65 A/ 445 μs | |
| 70P10030-0022 | L 522, B 166, H 259 | 240 W | 7,5 Kg | 26400 lm | 4 | 7 | 4 | 7 | 75 A/ 570 μs | |
| 70P10040-0022 | L 354, B 336, H 270 | 320 W | 10,5 Kg | 35200 lm | 4 | 6 | 4 | 6 | 70 A/ 1010 μs | |
| 70P10060-0022 | L 527, B 336, H 311 | 480 W | 15,5 Kg | 52800 lm | 2 | 3 | 2 | 3 | 150 A/ 570 μs | |
| 70P10090-0022 | L 527, B 506, H 342 | 720 W | 24,5 Kg | 79200 lm | 1 | 2 | 1 | 2 | 225 A/ 570 μs | |
| 70P100C0-0022 | L 699, B 506, H 365 | 960 W | 32,5 Kg | 105600 lm | 1 | 2 | 1 | 2 | 210 A/ 1010 μs | |
| | | | | | | | | | | |
| 70P10100-0022 | L 150, B 150, H 239 | 80 W | 3,5 Kg | 8800 lm | 13 | 21 | 13 | 21 | 60 A/ 550 μs | |
| 70P10200-0022 | L 354, B 166, H 239 | 160 W | 5,5 Kg | 17600 lm | 7 | 11 | 7 | 11 | 65 A/ 445 μs | |
| 70P10300-0022 | L 522, B 166, H 259 | 240 W | 7,5 Kg | 26400 lm | 4 | 7 | 4 | 7 | 75 A/ 570 μs | |
| 70P10400-0022 | L 354, B 336, H 270 | 320 W | 10,5 Kg | 35200 lm | 4 | 6 | 4 | 6 | 70 A/ 1010 μs | |
| 70P10600-0022 | L 527, B 336, H 311 | 480 W | 15,5 Kg | 52800 lm | 2 | 3 | 2 | 3 | 150 A/ 570 μs | |
| 70P10900-0022 | L 527, B 506, H 342 | 720 W | 24,5 Kg | 79200 lm | 1 | 2 | 1 | 2 | 225 A/ 570 μs | |
| 70P10C00-0022 | L 699, B 506, H 365 | 960 W | 32,5 Kg | 105600 lm | 1 | 2 | 1 | 2 | 210 A/ 1010 μs | |
| | | | | | | | | | | |
| 70P11000-0022 | L 150, B 150, H 239 | 80 W | 3,5 Kg | 8800 lm | 13 | 21 | 13 | 21 | 60 A/ 550 μs | |
| 70P12000-0022 | L 354, B 166, H 239 | 160 W | 5,5 Kg | 17600 lm | 7 | 11 | 7 | 11 | 65 A/ 445 μs | |
| 70P13000-0022 | L 522, B 166, H 259 | 240 W | 7,5 Kg | 26400 lm | 4 | 7 | 4 | 7 | 75 A/ 570 μs | |
| 70P14000-0022 | L 354, B 336, H 270 | 320 W | 10,5 Kg | 35200 lm | 4 | 6 | 4 | 6 | 70 A/ 1010 μs | |
| 70P16000-0022 | L 527, B 336, H 311 | 480 W | 15,5 Kg | 52800 lm | 2 | 3 | 2 | 3 | 150 A/ 570 μs | |
| 70P19000-0022 | L 527, B 506, H 342 | 720 W | 24,5 Kg | 79200 lm | 1 | 2 | 1 | 2 | 225 A/ 570 μs | |
| 70P1C000-0022 | L 699, B 506, H 365 | 960 W | 32,5 Kg | 105600 lm | 1 | 2 | 1 | 2 | 210 A/ 1010 μs | |
| | | | | | | | | | | |
| THORIX C | | | | | | | | | | |
| 70P1XXX2-0022 | L 354, B 166, H 239 | 160 W | 5,5 Kg | 17600 lm | 7 | 11 | 7 | 11 | 65 A/ 445 μs | |
| 70P1XXX3-0022 | L 522, B 166, H 259 | 240 W | 7,5 Kg | 26400 lm | 4 | 7 | 4 | 7 | 75 A/ 570 μs | |
| 70P1XXX4-0022 | L 354, B 336, H 270 | 320 W | 10,5 Kg | 35200 lm | 4 | 6 | 4 | 6 | 70 A/ 1010 μs | |
| 70P1XXX6-0022 | L 527, B 336, H 311 | 480 W | 15,5 Kg | 52800 lm | 2 | 3 | 2 | 3 | 150 A/ 570 μs | |
| 70P1XXX9-0022 | L 527, B 506, H 342 | 720 W | 24,5 Kg | 79200 lm | 1 | 2 | 1 | 2 | 225 A/ 570 μs | |
| 70P1XXXC-0022 | L 699, B 506, H 365 | 960 W | 32,5 Kg | 105600 lm | 1 | 2 | 1 | 2 | 210 A/ 1010 μs | |

Andere technische Daten - siehe 70P10001-0022 / Other technical data - see 70P10001-0022



|  |  |  |  |  | | |
|---|---|---|---|---|--------------------|--------------------|
| 70P10001-0022 | L 150, B 150, H 239 | LED | 80 W | 3,5 Kg | | |
|  | EEL _{LED} | EEL _{LED} | CRI | CCT | T _a min | T _a max |
| 8800 lm | A++ | A++ | 70 | 5000 K | -40 °C | +50 °C |
|  |  |  |  |  | | |
| 13 | 21 | 13 | 21 | 60 A/ 550 μs | | |



Die Leuchte darf nur mit ihren vollständigen Schutzabdeckungen betrieben werden.
The luminaire must be used with its complete protective covers only.
La lumière ne peut être utilisée avec le couvercle complet de protection.

Reparaturen, z.B. Austausch einer beschädigten Anschlussleitung, sind ausschließlich vom Hersteller oder Fachbetrieb durchzuführen. / Repairs, for example replacing a damaged connection cable, must be carried out by the manufacturer or by specialised repair shop. / Réparations: par exemple d'un câble endommagé doit être effectué par le fabricant ou une société spécialisée.

Bei Ausfall Ihres Gerätes wenden Sie sich bitte an Ihren Hersteller. / In case of failure of our device, please contact your manufacturer. / Si appareil défectueux, merci de contacter votre fabricant.

EN 12464

EN 12464 EN 13201

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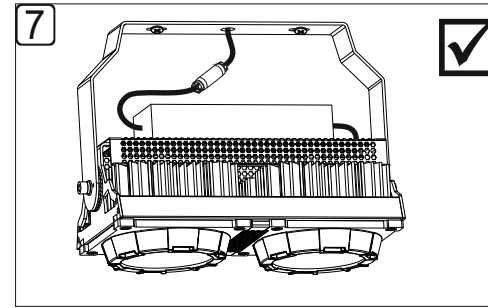
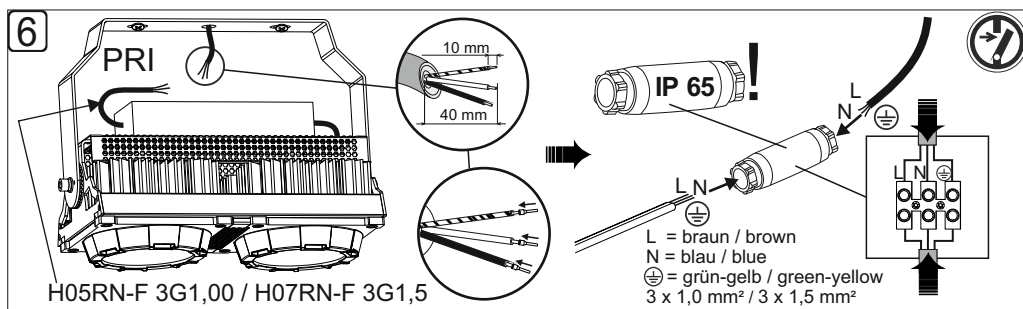
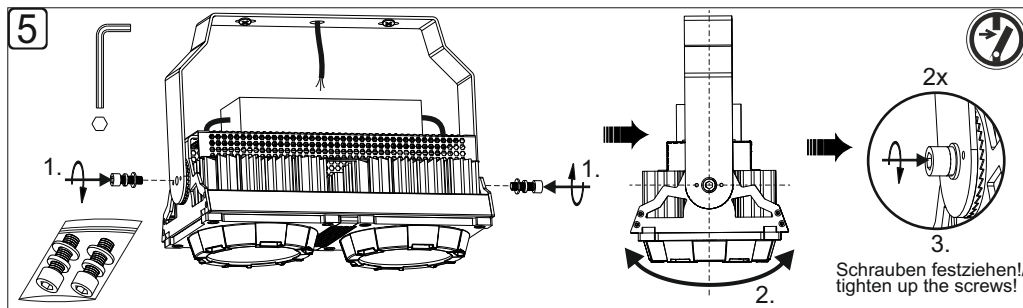
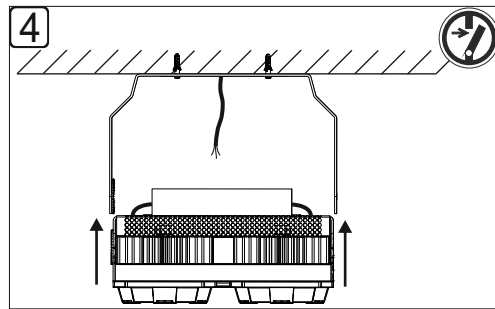
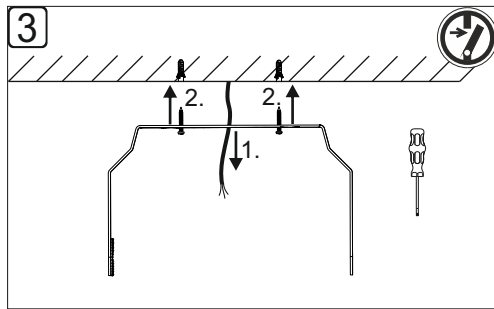
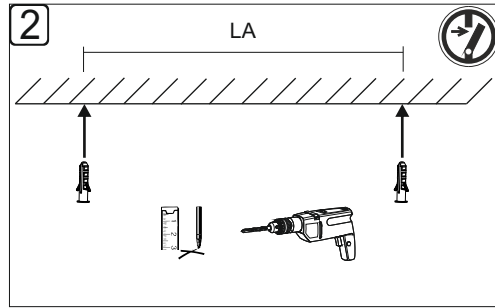
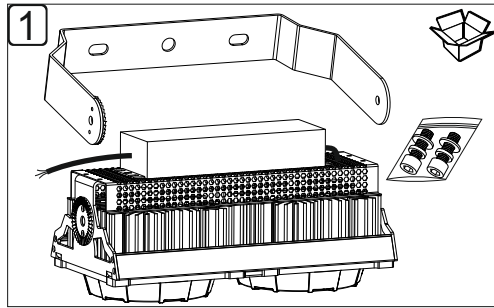
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Wartungsplan/ Maintenance schedule/ plan d'entretien

EN 12464 / EN 13201

SONLUX

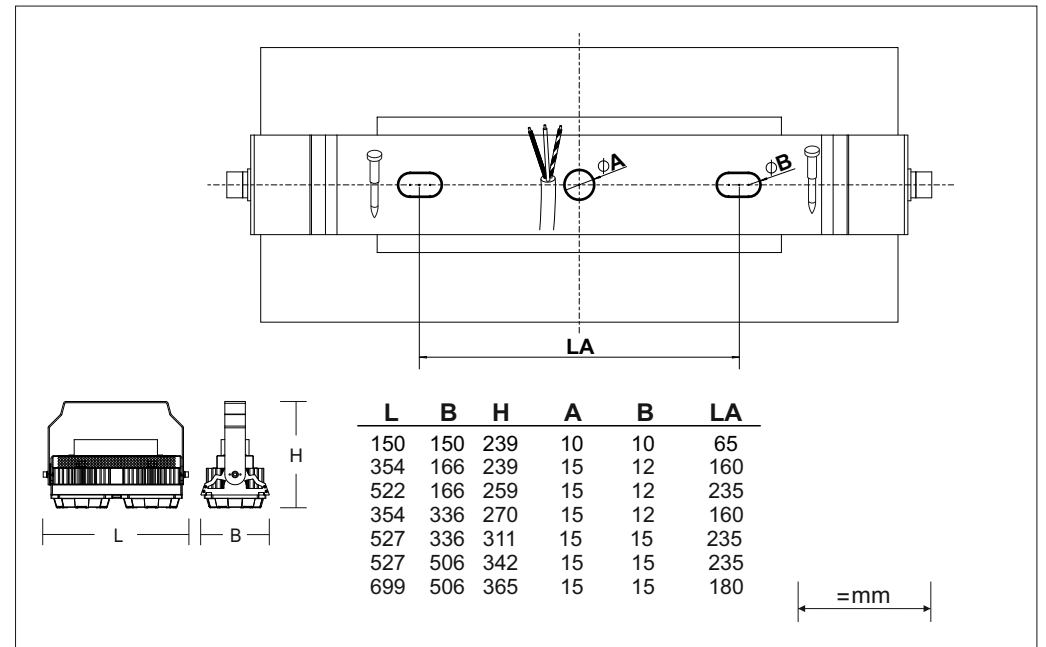
SONLUX
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D-99706 Sondershausen
Deutschland
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Telefax +49 36 32/65 22-822
www.sonlux.de
info@sonlux.de



Leuchte ohne Anschlussklemme.
Für den Anschluss können Hinweise von
Fachpersonen erforderlich sein! /

! Luminaire without connection terminal.
For connecting the luminaire you can need
details from specialists! /

■ Luminaire sans borne de connexion.
La connexion peut nécessiter
des conseils de spécialistes!



DIN 4844



Vor Wartung oder Reparatur freischalten/
Power off before maintenance or repair/
Déconnecter avant l'entretien ou la réparation