



### Teknisk informasjon / Technical parameters

| EL.NR.    | WATT/<br>OUTPUT<br>(W) | LENGDE/<br>LENGTH<br>(m) | MOTSTAND /<br>RESISTANCE<br>( $\Omega$ ) | VOLT /<br>VOLTAGE<br>(V) | WATT pr.lm/<br>LOAD<br>(W/m) | IP GRAD /<br>DEGREE OF<br>CABLE |
|-----------|------------------------|--------------------------|--|--------------------------|------------------------------|---------------------------------|
| 10 393 00 | 130                    | 3,3                      | 404,3                                    | 230                      | 40                           | IP 67                           |
| 10 393 01 | 380                    | 10                       | 140,2                                    | 230                      | 40                           | IP 67                           |
| 10 393 02 | 760                    | 19                       | 68                                       | 230                      | 40                           | IP 67                           |
| 10 393 03 | 1400                   | 35,0                     | 37,8                                     | 230                      | 40                           | IP 67                           |
| 10 393 04 | 1500                   | 38                       | 35,3                                     | 230                      | 40                           | IP 67                           |
| 10 393 05 | 3300                   | 82                       | 16,7                                     | 230                      | 40                           | IP 67                           |

Selvslukkende / Self-extinguishing Ja / YES

### Anbefalt effekt pr.m<sup>2</sup> / Recommended surface area outputs for curing concrete

| EL.NR.    | EFFEKT / AREA OUTPUT (W/m <sup>2</sup> )                           |         |        |         |
|-----------|--|---------|--------|---------|
|           | 150  | 120     | 100    | 90      |
|           | AREAL / AREA (m <sup>2</sup> ) / SLØYFEAVSTAND / LOOP SPACING (cm) |         |        |         |
| 10 393 00 | 0,9/30   | 1,08/35 | 1,3/45 | 1,44/50 |
| 10 393 01 | 2,5/27   | 3,2/35  | 3,8/40 | 4,2/45  |
| 10 393 02 | 5/27   | 6,5/35  | 7,5/40 | 8,5/45  |
| 10 393 03 | 9/27   | 12/34   | 14/40  | 16/46   |
| 10 393 04 | 10/27  | 12,5/35 | 15/40  | 16,5/45 |
| 10 393 05 | 21/25  | 26,5/31 | 32/38  | 35,5/42 |

Effekten må samsvare med tykkelsen på betongen, under normale forhold beregnet til (800 -1200 W/m<sup>3</sup>).  
The output must be selected according to the thickness of concrete and ambient conditions (800 -1200W/m<sup>3</sup>).

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