



- LED panel with PIR panel with PIR and BTDA
- Adjustable color temperature and up to 160lm/W
- Programmable with Exaktor Koolmesh app



The Moln HE BTDA has the same unique features as the Moln HE but is equipped with a BTDA sensor for full control of the lighting. It is the ultimate light panel for environments that require high luminous efficiency and optimal light distribution, while enabling intelligent lighting control via Exaktor's BTDA app (Koolmesh) for iOS and Android. With its slim design and micropismatic diffuser, it delivers an impressive luminous efficacy of up to 160 lm/W. Perfect when you need a lot of light, it delivers up to 5700 lumens at maximum output, making it ideal for larger areas that require powerful illumination. The sleek, white painted aluminium frame blends discreetly into the room and is easily installed without tools in suspended ceilings with a visible support profile.

## Variations

| E-number | Product name           | Max. system power (W) | Lumen (lm)  | Colour temperature (K) | Beam angle (°) | Mått (LxWxH/D, mm) | Colour |
|----------|------------------------|-----------------------|-------------|------------------------|----------------|--------------------|--------|
| 7028050  | MOLN HE MP 6x6 BTDA    | 40                    | 1700 - 5900 | 3000 - 5000            | 90             | 595x595x32         | White  |
| 7028051  | MOLN HE MP 6x6 BTDA 6P | 40                    | 1700 - 5900 | 3000 - 5000            | 90             | 595x595x32         | White  |