

High Power ballasts for high pressure sodium, mercury and metal halide lamps

- Basic ballasts for use with high power lamps
- A2 energy efficiency index
- For use in combination in series or parallel ignitor (HPI lamps)
- Winding temperature $T_w = 140^\circ\text{C}$
- Impregnated electromagnetic ballast
- Screw terminal blocks
- Aluminium windings



Basic, aluminium windings, A2 Class

| Product name | Ordering code | Power [W] | Mains voltage [V] | Mains frequency [Hz] | Lamps | Lamp current [A] | Delta T [°C] | Tw [°C] | Weight [kg] | Capacitor [μF] | EEI | Dimensions [mm] | | | | | |
|--------------------------------------|----------------|-----------|-------------------|----------------------|----------------------------|----------------------------------|--------------|---------|-------------|----------------|-----|-----------------|-----|-----|-----|-----|----|
| | | | | | | | | | | | | A1 | A2 | B1 | B2 | C1 | D1 |
| BMH 2000 L5018-A2-A380/400/415V 50Hz | 9137 002 75346 | 2000 | 380/400/415 | 50 | MHN-LA/ FC/SA/ SB/SE | 9.60/10.00/10.30/ 11.30/11.50 | 60/80 | 140 | 17.75 | 60uF 450V | A2 | 317 | 292 | 126 | 106 | 112 | 7 |

