

# SUNMASTER™

## POWER PACKS



- Superior thermal performance
- Plug and Play
- Dual Operation - MH\* & HPS
- Hi-output, hybrid design
- Microprocessor controlled for reliable lamp starting
- Flame retardant housing to AS/NZ 60958-1:2003
- Protected against dust and water splashes to IP54
- Built in hook for vertical mounting

### 400W POWER PACK

#### Electrical Data (CONTROL GEAR)

Lamp Watts (W)	400W
Lamp Current (A)	4.5A HPS
Input Voltage at 50Hz (V)	240V
Circuit Watts (W)	445
Running Current (A)	2.36
TA (°C)	40°
Ctw (°C)	140
Thermal Cut-out	N
Capacitor Value (µf)	40
Capacitor Voltage (V)	250V

Product Code **CBC400245CV**

### 600W POWER PACK

#### Electrical Data (CONTROL GEAR)

Lamp Watts (W)	600W
Lamp Current (A)	6.2A HPS
Input Voltage at 50Hz (V)	240V
Circuit Watts (W)	660
Running Current (A)	3
TA (°C)	40°
Ctw (°C)	140
Thermal Cut-out	N
Capacitor Value (µf)	60
Capacitor Voltage (V)	250V

Product Code **CBC600245CV**

Dimensions (mm)	L=210 W=116 H=105
Fixings (mm)	217 - 225
Weight (kg)	5.26
A (M)	1.5
B (M)	0.4

Dimensions (mm)	L=256 W=115.8 H=105
Fixings (mm)	263 - 271
Weight (kg)	8.25
A (M)	1.5
B (M)	0.4

#### Sunmaster

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