



HD36020F
20 LED | Flood



HD38024F
24 LED | Flood

NEW! ATCS® ADVANCED TEMPERATURE CONTROL SYSTEM

ATCS® is a smart thermal technology designed to allow LED's to operate at a higher lumen output with maximum driver current while not compromising the longevity of the light. The system takes advantage of its superior cooling design to power and monitor all LED's for maximum output by adjusting the output according to the environment.

Product Specifications

PART NO:	HD36020F	HD38024F
LED:	1.5W OSRAM	1.5W OSRAM
COLOR:	White	White
DIMENSION:	3.54" x 3.54" x 1.91"	3.54" x 1.91"
VOLT RANGE:	10 - 32 VDC	10 - 32 VDC
AMP DRAW:	1.6A-2.20A@12V, 0.80A-1.15A@24V	1.78A-2.78A@12V, 0.96A-1.36A@24V
RAW LUMEN:	3800	4560
EFFECTIVE LUMEN:	1950-2710	2350-3270
IP VALUE:	67, 69K	67, 69K
SHOCK:	20G	20G
WATTS:	30	30

Product Features

- Die Cast Aluminum Housing
- Impact Resistant Polycarbonate Lens
- Sealed Coated Electronics
- Equipped with Metal Breather for Moisture Dissipation
- Stainless Steel Mounting Bracket | Adjustable to 90°
- NEW ATCS®
- Working Temp: -40° to +50°C
- Color Temp: 6200K
- CISPR25 Class 3, ECE R10

Additional Images



Drawings

