

MODEL : LF-220-3200-35200

- LED Brand and Type: Samsung 3030 smd
- Number of LEDs to be used (Min): 108/Piece
- Color Temperature: 3200K(+/-125K)
- Lumen (Min): Total 1W/160Lm= 35200 Lm
- PCB Type-Dimensions: MCPCB (aluminum)- (180*230*1.6mm)
- PCB layout and quantity: 9/12 rows of 108 LEDs in each product
- range current (max): 2x1050mA
- Power Consumed by LEDs (max): 220W (without SMPS loss) (if driven with 2x1050mA)
Total 220W with SMPS
- Case Type-Material Type: Rectangular – Aluminum Injection
- Case Dimensions: 330 length*47.5 height*195 width mm
- Current Limiting Connection: Infineon BCR 320U
- Module Structure: 18 LED Series 6 Groups Parallel
- Working conditions: 100 / 240VAC
- Durability: IP 67
- LACK : Electrolube HPA200H(ENG)
- SMPS: MEAN WELL LPC-60-1050
- SMPS efficiency: 87%

MADE IN TURKIYE



