



BP10

Bant

LED Lighting



SURFACE



CE



VOLTAGE



PROTECT.



CLASS II



Ta



MADE IN
TÜRKIYE

HOUSING

Polycarbonate extruded monoblock housing
IP20 Protection
Electrical Safety Class II

Body Color Options



9016
White

OPTIC

UGR (CIE Pub.117):21
IEC/EN 62471 Photo-Biologic Protection RG0

Optic Options



120°

LED

SMD LED with a minimum lifetime of 100.000 hours
High color rendering (CRI>80)

Color Rendering Index

80⁺

Ra>80

CCT



2700K



3000K



4000K



5000K



5700K



6500K

CONTROL

Rated Input Voltage
Range of Input Voltage
Frequency
Power Factor
Operating Temperature
Constant Current LED Driver

220~240VAC
176~264 VAC
50~60Hz
PF>0.60 (P≤25W) / PF>0.95 (P≥25W)
-20°C ~ +50°C
Over Current Protection (OCP), Over Voltage Protectio (OVP),
Short Circuit Protection (SCP), Over Temperature Protection (OTP)

Additional Features



ON/OFF

STANDARDS

Luminaire Standarts
Driver Standarts
EN 60598-1 - EN 60598-2-1
LVD (EN 61347-1, EN 61347-2-13)
EMC (EN 55015, EN 61547, EN 61000-3-2/3-3)



BP10-0030

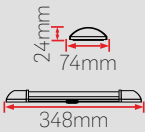


Table with 3 columns: Power, Lum. Flux, Efficiency. Values: 9W, 883 lm, 100 lm/W

Table with 2 columns: Packaging Sizes, values. Rows: Width, Length, Height, Amount per ctn., Ctn. weight, Deci



BP10-0060

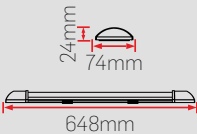


Table with 3 columns: Power, Lum. Flux, Efficiency. Values: 18W, 1777 lm, 103 lm/W

Table with 2 columns: Packaging Sizes, values. Rows: Width, Length, Height, Amount per ctn., Ctn. weight, Deci



BP10-0090

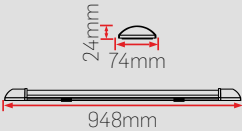


Table with 3 columns: Power, Lum. Flux, Efficiency. Values: 27W, 3358 lm, 124 lm/W

Table with 2 columns: Packaging Sizes, values. Rows: Width, Length, Height, Amount per ctn., Ctn. weight, Deci



BP10-0120

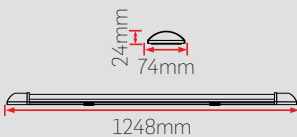


Table with 3 columns: Power, Lum. Flux, Efficiency. Values: 36W, 3523 lm, 105 lm/W

Table with 2 columns: Packaging Sizes, values. Rows: Width, Length, Height, Amount per ctn., Ctn. weight, Deci

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

Table with 13 columns: BP10-0120-020-840S-9016-0120-OSSS20. Sub-headers: GROUP CODE, BODY CODE, POWER, CRI, CCT, EFFICIENCY, BODY COLOR, OPTIC, CONTROL, DRIVER, KIT, ACSESSORY, IP. Values: BP10, 0030, 009: 9W, 8: 80, 27: 2700K, S: Standart, 9016: White, 0120: 120°, 0: ON-OFF, S: LAMPTIME, S: Standart, S: Standart, 20: IP20