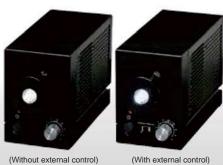
FPQ2

### Other Products

# **LED Light Sources PFB3** Series

# Provides light output that exceeds that of a 100 W halogen light source



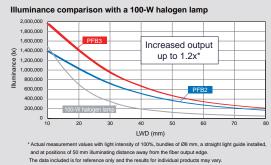


CE

Connect to light guides and use as a light source

#### **Renewed with Increased Brightness**

Achieved high output up to 1.2x that of the conventional PFB2 series.



# Supports Major Light Guide Manufacturers

Supports major light guide manufacturers (5 Japanese companies, 6 international companies).

For details, refer to Light Guide Adapter Dimensions Chart on P. 174.

#### Select a Power Supply to Match Your Actual Environment

The terminal block on the unit rear supports 24 VDC input. With an optional AC adapter, it can also support 100 to 240 VAC input. You can make a selection to match your actual environment



Use the terminal block on the rear of this unit for 24 VDC input.



Use the optional AC adapter for 100 to 240 VAC input. Model name: ADP2460-PFB-JTLV6

(U.S. DoE CEC Level VI External Power Supply Efficiency Standards compliant)

## **Selectable External Control**

The lineup includes a model where intensity can only be manually adjusted, and models that allow for external control. There are three types of external control: serial, parallel, and analog. ON/OFF control and intensity control are possible by each control type.



PFB3-20SW-F-JT series









LDR2

HPR2 Lighting

LKR Diffused L

FPR

FPQ2

LDL2

TH2 (5 types) TH

LDLB HLDL2

LFL

PDM

LFX3

LFV3 Collimated Lighting MEN

Strobe Lighting

Infrared Lighting IK2

Intensity | ΙU

LFX3-PT

HLV3 HLV2

LV LSP

HFS/HFR

HLV3-NR

HLV2-NR HLV2-3M-RGB-3W

PFBR

PFB2

LNLP LNSP2

LNSP

LNSD

LND2 HLND

LT

LNV

LNDG

LNIS2

Telecentric Lens Macro Lens

LNIS LNIS-FN

Son LN/LN-HK

Diffused Lighting

Coaxial Units LNSP-FN

HLV3-3M-RGB-4

Diffused Lighting HPD2 LDM2 LAV

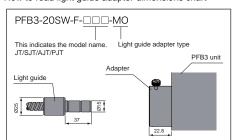
LDR-LA1 SQR SQR-TF

Direct Lighting

Model name	LED color	Power consumption	Options	Weight
PFB3-20SW-F-JT-□□□	White	15 W	AC Adapter	1,200 g
PFB3-20SW-F-SJT-□□□			AC Adapter  External control cable (Serial type)	
PFB3-20SW-F-PJT-□□□			AC Adapter	
PFB3-20SW-F-AJT-□□□			External control cable (Parallel, Analog type)	
LED Properties: Spectral Distribution ▶ P.326				

Inquire with your light guide manufacturer for details about the light guide. Installation method: Do not place anything within 50 mm of the fan exhaust outlet on the rear, the air inlets on the left and right sides, and the top of the PFB3 unit.

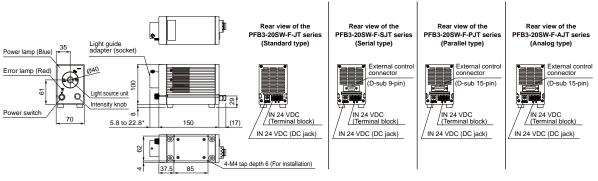
How to read light guide adapter dimensions chart



How to read the lineup selection chart

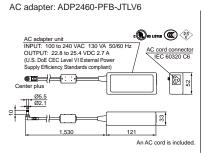


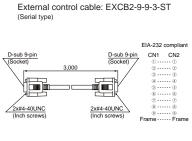
#### Dimensions (mm)

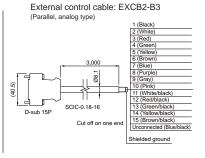


\* The dimensions of the connection adapter (socket) vary based on the light quide in use. For detailed infromation, refer to Light Guide Adapter Dimensions Chart

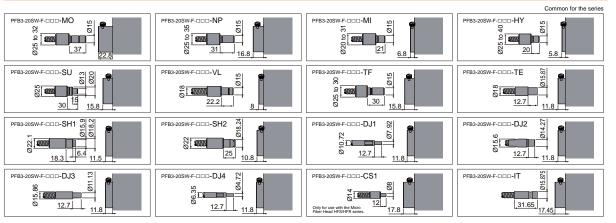
# **Options**







# Light Guide Adapter Dimensions Chart (mm)



You can inquire documents awsiitligleaur website.

Light Unit

Free Product

Custom Orders

Product Details

Pricing/ Quotation Discontinued

HOURS www.hours-web.com

