

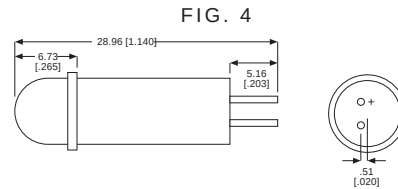
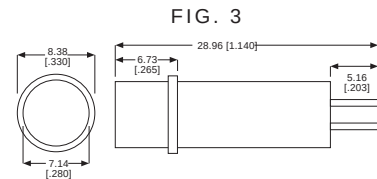
LED PANEL MOUNT INDICATORS

507 SERIES CARTRIDGES FOR USE WITH HOLDERS & CLIPS

PART NO.*	COLOR	V _F	mA	mcd†	FIG.
507-4762-3331-500	Red	2	20	30	3
507-4862-3332-500	Green	2.1	20	40	3
507-4962-3333-500	Yellow	2.1	20	45	3
507-5062-3334-500	Blue	3	10	100	3
507-4757-3331-500	Red	5	15	10	3
507-4857-3332-500	Green	5	20	50	3
507-4957-3333-500	Yellow	5	20	35	3
507-5064-3334-500	Blue	5	10	100	3
507-4759-3331-500	Red	10	15	10	3
507-4859-3332-500	Green	10	20	50	3
507-4959-3333-500	Yellow	10	20	35	3
507-5066-3334-500	Blue	10	10	100	3
507-4760-3331-500	Red	14	20	10	3
507-4860-3332-500	Green	14	20	50	3
507-4960-3333-500	Yellow	14	20	35	3
507-5067-3334-500	Blue	14	10	100	3
507-4761-3331-500	Red	28	15	10	3
507-4861-3332-500	Green	28	20	50	3
507-4961-3333-500	Yellow	28	20	35	3
507-5068-3334-500	Blue	28	10	100	3

† mcd intensity of LED

* Blue mcd rating with cylindrical cap is 100 mcd;
stovepipe cap is 275 mcd



Polarity: To facilitate proper installation of the cartridge, the cartridge is marked on the cartridge housing and the terminal base is keyed.

*PART NUMBER ORDERING CODE

507 - xxxx - xx3x - 500

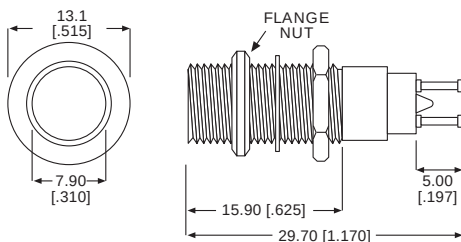
Series

Lens Shape:

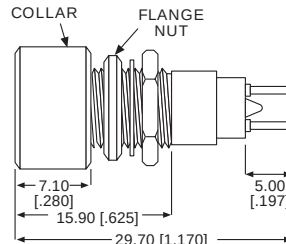
33 - Fig 3 = Cylindrical
37 - Fig 4 = Stovepipe

250 DATALITES® & 508 SERIES HOLDERS FOR 3/8" MOUNTING HOLE

HOLDER WITHOUT COLLAR*



HOLDER WITH COLLAR*



508-8738-504

*PART NUMBER ORDERING CODE

250 - xx38 - 14 - 504

508 - xx38 - 504

Series

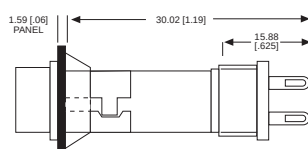
Terminal Type:

87 = Turret Terminals
74 = Solder Blade (Not Shown)
75 = Solder Cups (Not Shown)

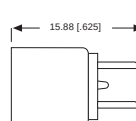
Material & Finish: Housing, Cartridge and Holder - Black Anodized Aluminum. Cap -High Impact Plastic
Terminals of holders marked A and B. A = Positive

515 SERIES CONNECTORS & SPEED CLIPS FOR 9/32" MOUNTING HOLE

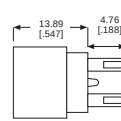
CARTRIDGE WITH SPEED CLIP & CONNECTOR



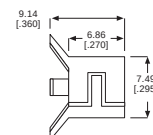
CONNECTOR
515-0012



CONNECTOR
515-0074



SPEED CLIP 515-0051



† mcd intensity of LED

Material & Finish: Housing, Cartridge and Holder - Black Anodized Aluminum. Cap -High Impact Plastic
Dimensions in mm [inches]