



**THE DATASHEET OF
A-LED8-1AAAS-MR7-1**



3	4	5	6	7
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A

Notes:
 Ⓜ Important Dimension To Check
 Waterproof Rate: IP67
 LED Holder: Copper Alloy, Nickel Plating
 LED Spec:

⌀3mm, Super Bright, Red/Green, Bi-Color LED
 Lens Color: Water Clear

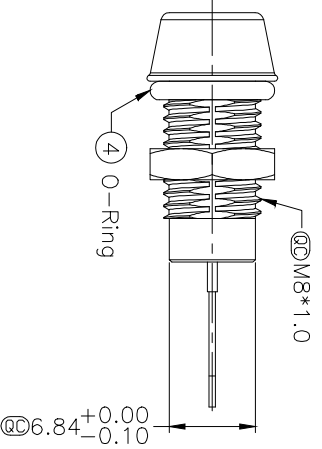
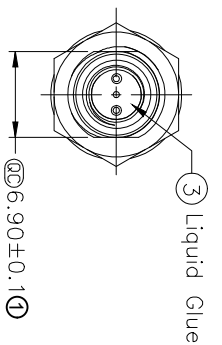
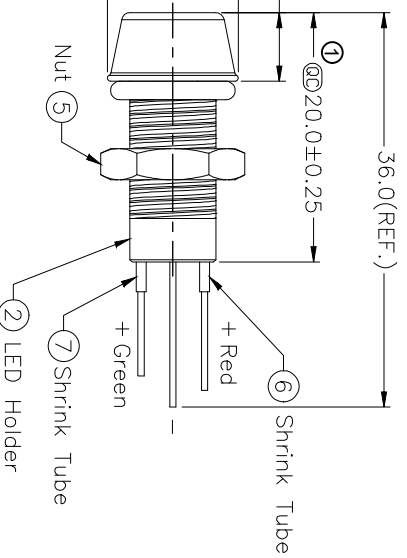
② Forward Voltage: Red Typ. 2.05V/Max.2.5(V)
 Green Typ. 3.4V/Max.3.8(V)

Forward Current: Red Typ. 35mA
 Green Typ. 20mA

Luminous Intensity: Red Typ.1000(Mcd)
 Green Typ.2000(Mcd)

Reverse Voltage: DC 5V
 Operating Temperature: -30~+80°C

O-Ring: Silicone, Gray
 Screw Nut: Copper Alloy, Nickel Plating
 For Panel Thickness 6.5 max.



F

E

D

C

B

A

Free RANGE						
±0.50		Drawn	06.03.2014	Winnie		
±3°		Approved	04.03.2022	Segal		
	② Update		04.03.2022	Segal		
	① Update the dimension		22.07.2016	Winnie		
	① Drawn		06.03.2014	Winnie		
	Id.	Modification	Date	Name		

G

Customer-No.

ASSMANN WSW-No.

A-LED8-1AAAS-MR7-1

Drawing-No.

ASS 6223 CO

rev02

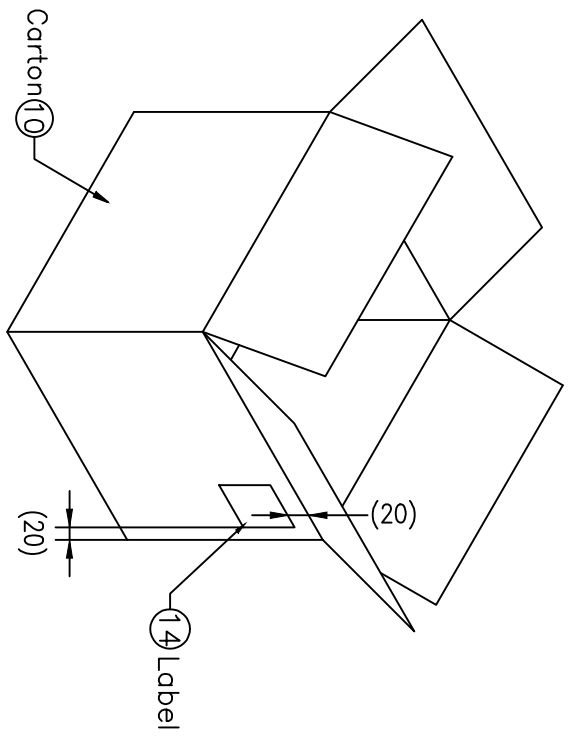
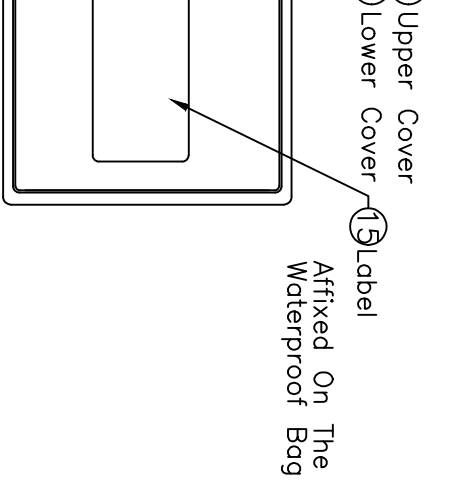
Replace

Sheet 1/2

H

3	4	5	6	7
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3	4	5	6	7
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Free									
RANGE									
±0.50									
±3°									
①	Update the dimension	22.07.2016	Winnie	Drawn	06.03.2014	Winnie	Approved	04.03.2022	Segal
②	Update	04.03.2022	Segal						
③	Drawn	06.03.2014	Winnie						
Id.	Modification	Date	Name						
3	4	5	6	7					

Customer-No.	
ASSMANN WSW-No.	A-LED8-1AAAS-MR7-1
Drawing-No.	
ASS 6223 CO	rev02
Replace	Sheet 2/2

A
B
C
D
E
F
G
H

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

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- ⊖ [Assmann WSW Components](#) Information

Optimize Your Supply Chain with WIN SOURCE Solutions

- ✓ Global Sourcing Solution
- ✓ Obsolete Management
- ✓ Cost Control Management
- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management