

F

E

D

C

B

A

W57M—

①

②

③

④

⑤

—

⑥

SWITCH FUNCTION CODE	SWITCH FUNCTION DESCRIPTION
1	MECHANICAL,MOMENTARY,SOLDER TERMINAL
2	MECHANICAL,MAINTAIN,SOLDER TERMINAL
5	MECHANICAL,MOMENTARY,P.C. TERMINAL
6	MECHANICAL,MAINTAIN,P.C. TERMINAL
A	MECHANICAL,MOMENTARY, WIRELEADS
B	MECHANICAL,MAINTAIN,WIRELEADS

HOUSING MATERIAL CODE	HOUSING DECSRIPTION
1	ZINC ALLOY,VELOUR CHROME PLATED
2	ZINC ALLOY,MIRROR BLACK
3	ZINC ALLOY, MATT BLACK
4	STAINLESS STEEL, NATURAL

BUTTON TYPE CODE	BUTTON TYPE DESCRIPTION
0	NON.-ILLUMINATION
1	CENTER SPOT ILLUMINATION
2	RING ILLUMINATION
3	POWER/STANDBY SYMBOL ILLUMINATION
4	HIGH BUTTON NON-ILLUMINATION
1. VELOUR CHROME HOUSING ONLY AVAILABLE WITH BUTTON CODE: 0/1/2/3	
2. MIRROR BLACK HOUSING ONLY AVAILABLE WITH BUTTON CODE: 0/1	
3. MATT BLACK HOUSING ONLY AVAILABLE WITH BUTTON CODE: 0/1/2/3	
4.STAINLESS STEEL HOUSING ONLY AVAILABLE WITH BUTTON CODE: 0(NON-ILL.RING TYPE)/2/3/4	

LED COLOR CODE	LED COLOR
N	NONE
R	RED
A	AMBER
Y	YELLOW
B	BLUE
G	GREEN
W	WHITE
RB	RED/BLUE
RG	RED/GREEN

LED INLET VOLTAGE CODE		LED INLET VOLTAGE
NON-WIRELEADS	IF BLANK*	FOLLOW LED SPECIFICATION
	05	5V (SEE NOTE3)
WIRELEADS	IF BLANK*	FOLLOW LED SPECIFICATION
	05	5V (SEE NOTE3)
	12	12V
	24	24V

ANY CODE	DESCRIPTION
IF BLANK*	NA
D	SHORT SLEEVE

MECHANICAL CHARACTERISTICS:

SWITCH CIRCUITRY: SPST-NO-DB (CONTACT FORM X)
SWITCH ACTION: MOMENTARY/MAINTAINED (PER CHART)
BUTTON TRAVEL: .090 [2.3mm] NOMINAL
OPERATING FORCE: 3N [306g] NOMINAL
CONTACT BOUNCE: 1ms NOMINAL
PANEL THICKNESS: .020 - .236 [0.5 - 6.0mm]
SWITCH CONTACTS: GOLD PLATED
NUT TORQUE FORCE: MAX 10 LB/in[11.5 kgf/cm]

ENVIRONMENTAL SPECIFICATIONS:

ACTUATOR INGRESS PROTECTION: IP67

OPERATING TEMPERATURE:

MOMENTARY TYPE: -40°F to +185°F [-40°C to +85°C]
MAINTAINED TYPE: -13°F to +185°F [-25°C to +85°C]

ELECTRICAL SPECIFICATIONS:

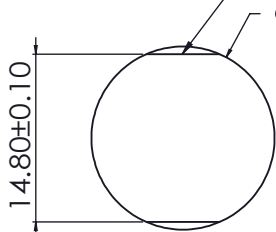
MOMENTRAY: 10mA@12VDC, 1,000K CYCLES NOMINAL
MAINTAINED : 50K CYCLES NOMINAL

DIELECTRIC STRENGTH: 1,000VAC
INSULATION RESISTANCE: 1G OHM
CONTACT RESISTANCE:
50m/250m OHMS MAX INITIAL(NON-WIRELEADS/WIRELEADS)
LED SPECIFICATIONS:
SEE LED SPECIFICATION

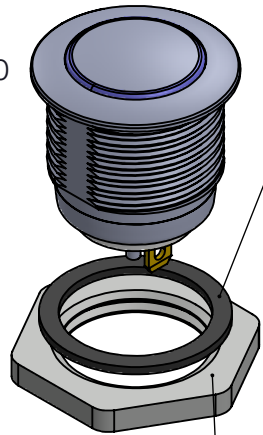
NOTE

- CURRENT LIMITING RESISTOR IS REQUIRED TO LIMIT LED FORWARD CURRENT TO 20mA
- SUPPLY HEX NUT AND SEALING WASHER BULK PACKED
- INNER RESISTOR ONLY FOR LED :RED / BLUE / GREEN / WHITE.

FLAT SIDE(ONLY FOR POWER/
STANDYBY SYMBLO ALIGNMENT)



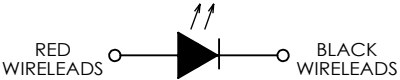
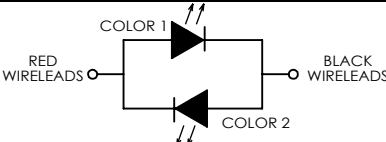
RECOMENDED
PANEL CUT-OUT



SEALING WASHER
T=0.80
(SUPPLIED IN BLUK)

SPECIAL HEX NUT
HEX 20.01, T=2.3
(SUPPLIED IN BLUK)

LED SPECIFICATION

LED CODE	LED SINGLE COLOR		Vf(VDC)	If (mA)	CIRCUITRY 
			TYP.		
R	RED	2.0	20		
A	AMBER	2.0	20		
Y	YELLOW	2.0	20		
G	GREEN	3.0	20		
B	BLUE	3.1	20		
W	WHITE	3.3	20		
LED CODE	BICOLOR LED		Vf(VDC)	If (mA)	CIRCUITRY
	COLOR1	COLOR2	TYP.		
RB	RED	BLUE	2.0(RED) 3.3(BLUE)	20	
RG	RED	GREEN	2.0(RED) 3.4(GREEN)	20	

Notes:
Hand Soldering Temperature (4mmabove from Body) : 320°C for 3 seconds

DWG TYPE SALES DRAWING	DRAWN K.Y.	TOLERANCES: UNLESS OTHERWISE NOTED X.X ± 0.5 X.XX ± 0.2 ANGULAR ± 1°	DWG TITLE W57M-MECHANICAL MAINTAIN, NONE/CENTER SPOT/ POWER STANDBY SYMBOL ILLUMINATION						
STATUS RELEASE	REVIEW a.H.								
This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited. 本文件為安天德百電股份有限公司之智慧財產，非經許可不得翻取、複製、轉變成其他形式使用或散佈		APPROVED v.w.	THIRD ANGLE PROJECTION 	DWG NO. W57M-1,2,5,6,A,B					
		DATE 2017/12/29	REF: 57M-1,2,5,6,A,B			☒ 管制文件 ☐ 非管制文件			
							RoHS Compliant	SHEET 1 OF 3	

8

7

6

5

4

3

2

1

F

E

D

C

B

A

F

E

D

C

B

A

F

E

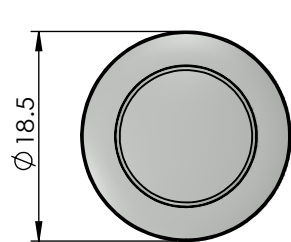
D

C

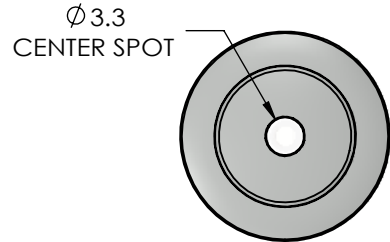
B

A

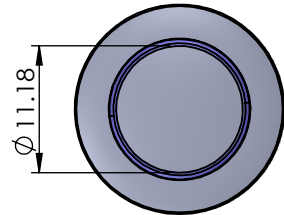
NONE
ILLUMINATION TYPE



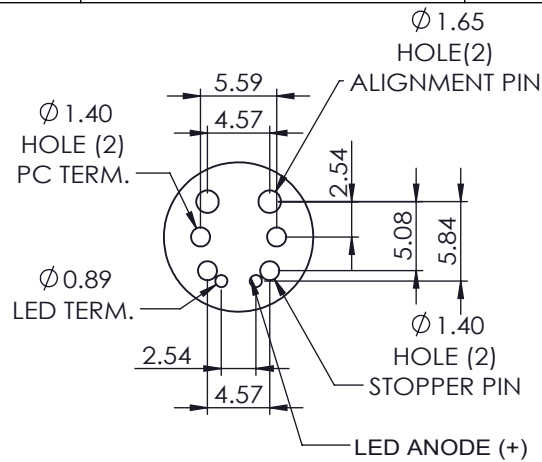
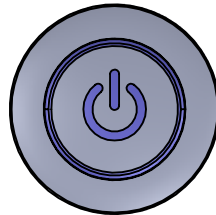
CENTER SPOT
ILLUMINATION TYPE



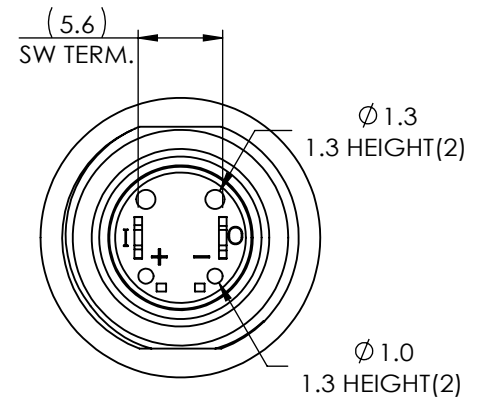
RING
ILLUMINATION TYPE
&
NON-ILLUMINATION TYPE
FOR STAINLESS HOUSING



POWER
ILLUMINATION TYPE

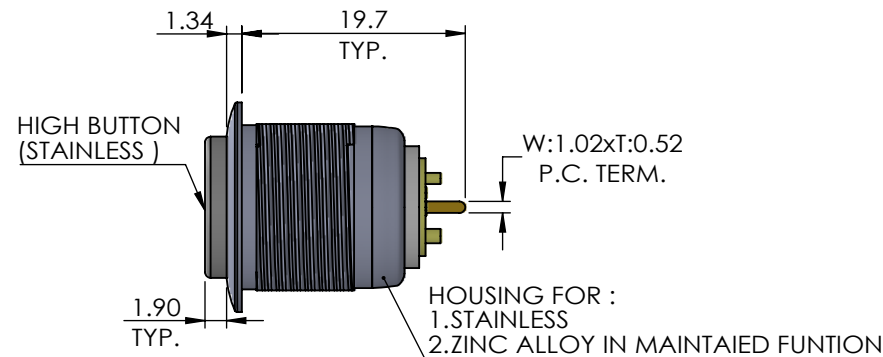


RECOMMENDED P.C. BOARD HOLE PATTERN
(FOR PC TERMINAL)
COMPONENT SIDE

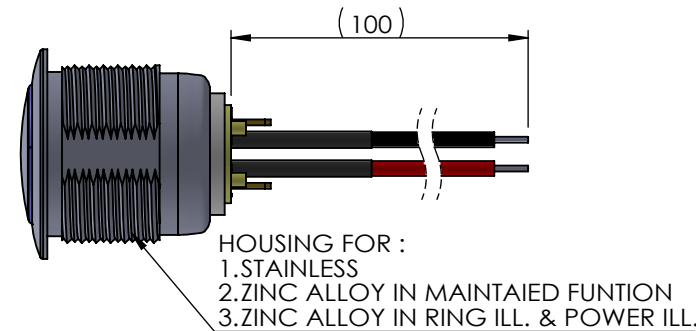


DETAIL FOR TERMINAL POSITION

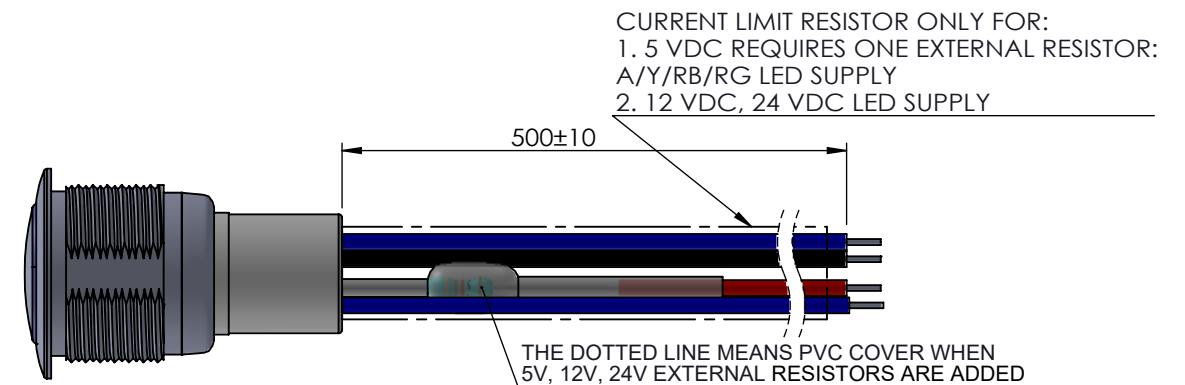
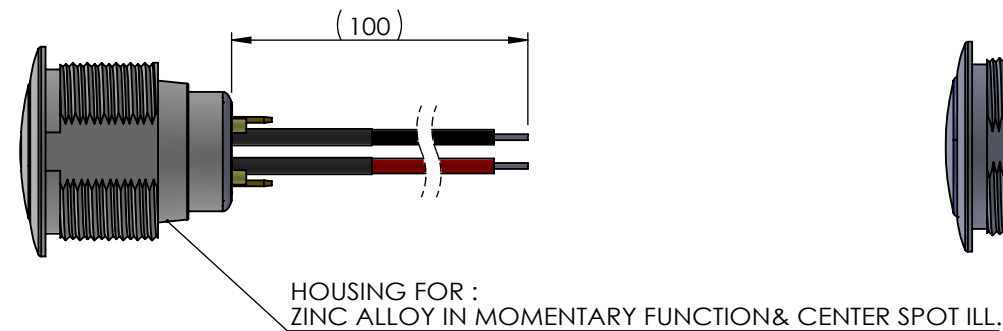
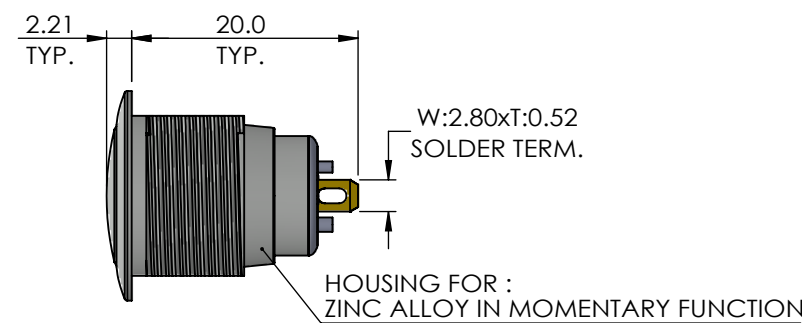
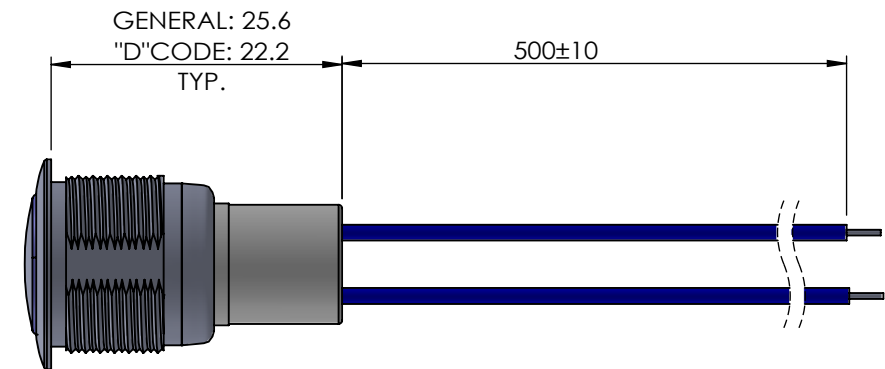
NON ILLUMINATION



ILLUMINATION



WIRELEADS



DWG TYPE SALES DRAWING	DRAWN K.Y.	TOLERANCES: UNLESS OTHERWISE NOTED X.X ± 0.5 X.XX ± 0.2 ANGULAR ± 1°	DWG TITLE W57M-MECHANICAL MAINTAIN, NONE/CENTER SPOT/ POWER STANDBY SYMBOL ILLUMINATION						
STATUS RELEASE	REVIEW A.H.		DWG NO. W57M-1,2,5,6,A,B						
This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited. 本文作為亞夫達吉電股份有限公司之智慧財產，非經許可不得翻取、複製、轉變成其他形式使用或散佈	APPROVED V.W.	THIRD ANGLE PROJECTION 	DWG NO. W57M-1,2,5,6,A,B						
	DATE 2017/12/29	REF: 57M-1,2,5,6,A,B							

F

E

D

C

B

A

W57M—

①

②

③

④

⑤

—

⑥

SWITCH FUNCTION CODE	SWITCH FUNCTION DESCRIPTION
3	SOLID STATE,MOMENTARY,SOLDER TERMINAL
4	SOLID STATE,MAINTAINED,SOLDER TERMINAL
7	SOLID STATE,MOMENTARY, P.C. TERMINAL
8	SOLID STATE,MAINTAINED, P.C. TERMINAL
C	SOLID STATE, MOMENTARY, WIRELEADS
D	SOLID STATE, MAINATINED, WIRELEADS

HOUSING MATERIAL CODE	HOUSING DECSRIPTION
1	ZINC ALLOY,VELOUR CHROME PLATED
2	ZINC ALLOY,MIRROR BLACK
3	ZINC ALLOY, MATT BLACK
4	STAINLESS STEEL, NATURAL

BUTTON TYPE CODE	BUTTON TYPE DESCRIPTION
0	NON.-ILLUMINATION
1	CENTER SPOT ILLUMINATION
2	RING ILLUMINATION
3	POWER/STANDBY SYMBOL ILLUMINATION
4	HIGH BUTTON NON-ILLUMINATION

1. VELOUR CHROME HOUSING ONLY
AVAILABLE WITH BUTTON CODE: 0/1/2/3
2. MIRROR BLACK HOUSING ONLY
AVAILABLE WITH BUTTON CODE: 0/1
3. MATT BLACK HOUSING ONLY
AVAILABLE WITH BUTTON CODE: 0/1/2/3
4.STAINLESS STEEL HOUSING ONLY
AVAILABLE WITH BUTTON CODE: 0(NON-ILL.RING TYPE)/2/3/4

LED COLOR CODE	LED COLOR
N	NONE
R	RED
A	AMBER
Y	YELLOW
B	BLUE
G	GREEN
W	WHITE
RB	RED/BLUE
RG	RED/GREEN

LED INLET VOLTAGE CODE		LED INLET VOLTAGE
NON-WIRELEADS	IF BLANK*	FOLLOW LED SPECIFICATION
	05	5V (SEE NOTE3)
WIRELEADS	IF BLANK*	FOLLOW LED SPECIFICATION
	05	5V (SEE NOTE3)
	12	12V
	24	24V

ANY CODE	DESCRIPTION
IF BLANK*	NA
D	SHORT SLEEVE

MECHANICAL CHARACTERISTICS:
SWITCH CIRCUITRY: SPST-NO
SWITCH ACTION: MOMENTARY AND MAINTAINED
BUTTON TRAVEL: 2.3mm [.090] NOMINAL
OPERATING FORCE: 306g [3N] NOMINAL
CONTACT BOUNCE: 1ms NOMINAL
PANEL THICKNESS: 0.5 - 6.0mm
NUT TORQUE FORCE: MAX11.5 kgf-cm [10 LB-in]

ENVIROMENTAL SPECIFICATIONS:
ACTUATOR INGRESS PROTECTION: IP67

SWITCH LIFE:
MOMENTARY: 1,000,000 CYCLES (NOMINAL)
MAINTAINED: 50,000 CYCLES (NOMINAL)

OPERATING TEMPERATURE:
NON-ILLUMINATION TYPE: -40℃ to +85℃ [-40°F to +185°F]
ILLUMINATION TYPE: -40℃ to +85℃ [-40°F to +185°F]

ELECTRICAL SPECIFICATIONS:
SUPPLY VOLTAGE: 4.2V to 24V, 26.5 MAX
SUPPLY CURRENT:
B>Brp, Vcc=12V: 3mA TYP to 8mA MAX
B>Bop, Vcc=12V: 4mA TYP to 8mA MAX
OUTPUT LOAD: SINKING (I out MAX = 25mA)
REVERSE BATTERY VOLTAGE: -30V MAX
REVERSE BATTERY CURRENT: -50mA MAX

LED SPECIFICATIONS:
SEE LED SPECIFICATION

NOTE
1.CURRENT LIMITING RESISTOR IS REQUIRED TO LIMIT LED FORWARD CURRENT TO 20mA
2. SUPPLY HEX NUT AND SEALING WASHER BULK PACKED.
3.INNER RESISTOR ONLY FOR LED :RED / BLUE / GREEN / WHITE.

FLAT SIDE(ONLY FOR POWER/STANDYBY SYMBLO ALIGNMENT)

Ø 16.15±0.10

14.80±0.10

RECOMENDED
PANEL CUT-OUT

SEALING WASHER
T=0.80
(SUPPLIED IN BLUK)

SPECIAL HEX NUT
HEX 20.01, T=2.3
(SUPPLIED IN BLUK)

LED SPECIFICATION

LED CODE	LED SINGLE COLOR	Vf(VDC)	If (mA)	CIRCUITRY	
		TYP.			
R	RED	2.0	20		
A	AMBER	2.0	20		
Y	YELLOW	2.0	20		
G	GREEN	3.0	20		
B	BLUE	3.1	20		
W	WHITE	3.3	20		
LED CODE	BICOLOR LED		Vf(VDC)	If (mA)	CIRCUITRY
	COLOR1	COLOR2	TYP.		
RB	RED	BLUE	2.0(RED) 3.3(BLUE)	20	
RG	RED	GREEN	2.0(RED) 3.4(GREEN)	20	

Notes:
Hand Soldering Temperature (4mmabove from Body) : 320℃ for 3 seconds

SWITCH TYPE	WIRELEADS SPECIFICATION	SW TERMINALS			LED			
		I	O	G	COLOR 1		COLOR 2	
ILLUMINATION	AWG26/UL1007	BLUE	WHITE	GREEN	+	-	+	-
NON-ILLUMINATION		BLUE	WHITE	GREEN	---	---	---	---

DWG TYPE
SALES DRAWING

STATUS
RELEASE

This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited.
本文作為安夫德吉電股份有限公司之智慧財產，非經許可不得擷取、複製、轉變成其他形式使用或散佈

DRAWN

REVIEW
J.W.

APPROVED
P.L.

DATE
2017/12/29

TOLERANCES:
UNLESS OTHERWISE NOTED
X.X ± 0.5
X.XX ± 0.2
ANGULAR ± 1°

THIRD ANGLE PROJECTION

REF:
57M-1,2,5,6,A,B

DWG TITLE
W57M-SOLID STATE,
MOMENTARY/MAINTAINED, SOLD./P.C.
TERMINAL,
NONE/CENTER SPOT/RING/POWER-
STANDBY ILLUMINATION

DWG NO.
W57M-3,4,7,8,C,D

☒ 管制文件
☐ 非管制文件

Unit
mm

SCALE
2 : 1

REV
6

RoHS Compliant

SHEET 1 OF 3

HALL EFFECT DEVICE

INPUT ← → OUTPUT

0.1 μF

SUGGESTED CIRCUITRY

8

7

6

5

4

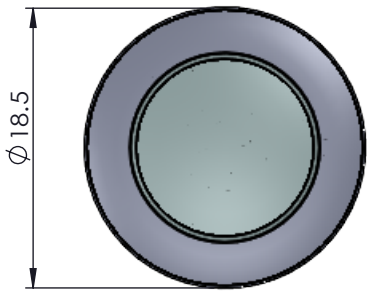
3

2

1

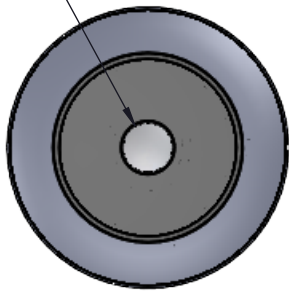
F
E
D
C
B
A

NON ILLUMINATION

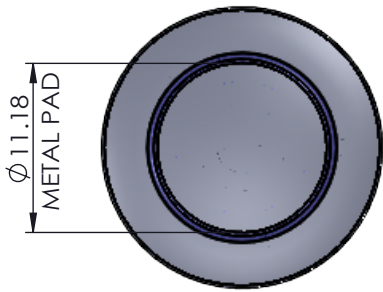


CENTER SPOT ILL.

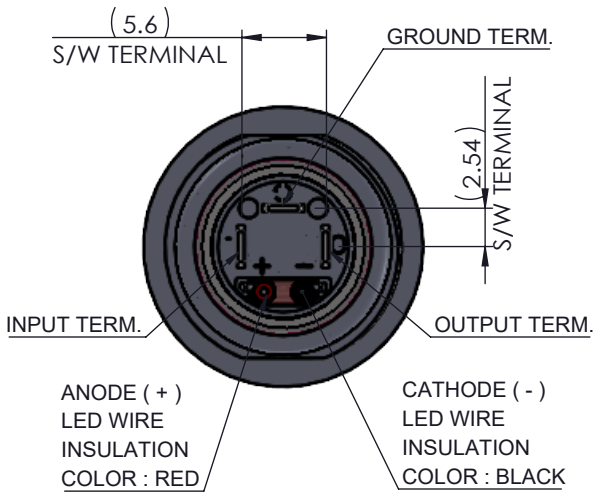
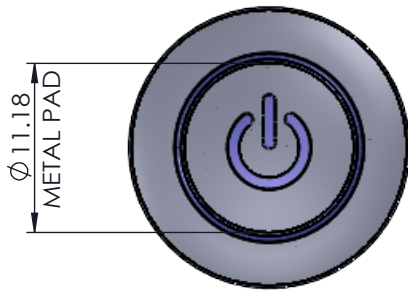
Ø 3.3
CENTER SPOT



RING
ILLUMINATION TYPE
&
NON-ILLUMINATION TYPE
FOR STAINLESS HOUSING

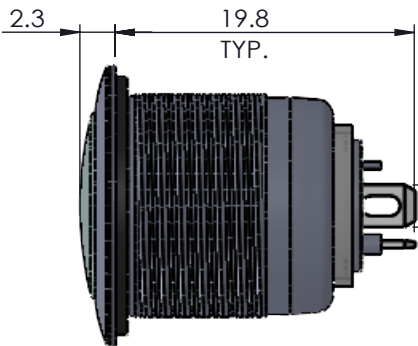


POWER ILL.

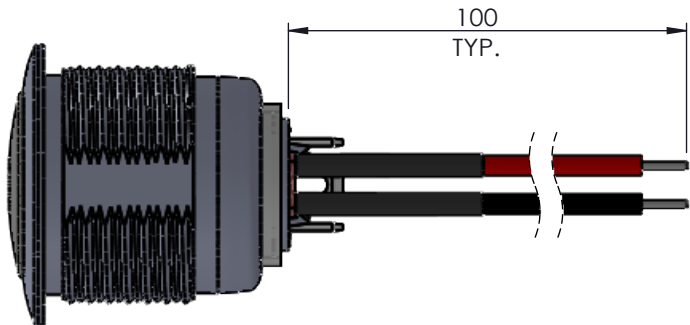


DETAIL FOR TERMINAL POSITION

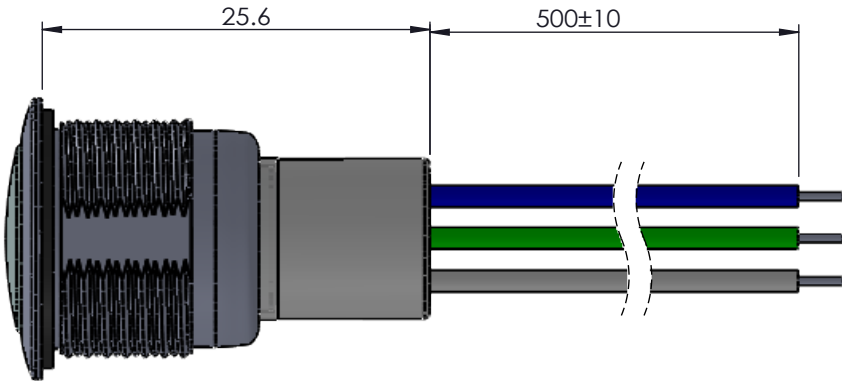
NON ILLUMINATION



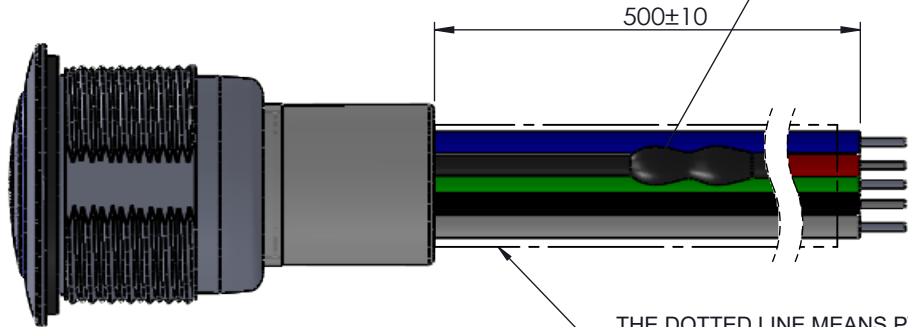
ILLUMINATION



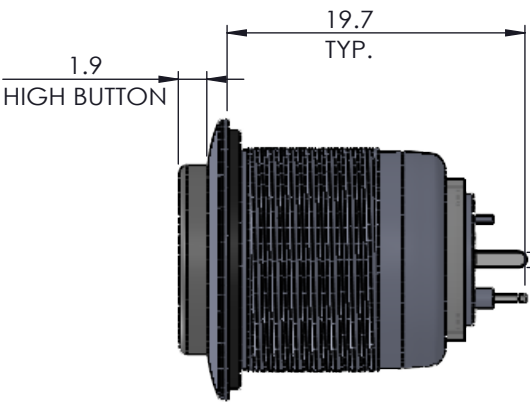
WIRELEADS



CURRENT LIMIT RESISTOR ONLY FOR:
1. 5 VDC REQUIRES ONE EXTERNAL RESISTOR:
A/Y/RB/RG LED SUPPLY
2. 12 VDC, 24 VDC LED SUPPLY



THE DOTTED LINE MEANS PVC COVER WHEN
5V, 12V, 24V EXTERNAL RESISTORS ARE ADDED



DWG TYPE SALES DRAWING	DRAWN	TOLERANCES: UNLESS OTHERWISE NOTED X.X ± 0.5 X.XX ± 0.2 ANGULAR ± 1°	DWG TITLE W57M-SOLID STATE, MOMENTARY/MAINTAINED, SOLD./P.C. TERMINAL, NONE/CENTER SPOT/RING/POWER- STANDBY ILLUMINATION						
STATUS RELEASE	REVIEW J.W.		DWG NO. W57M-3,4,7,8,C,D						
This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited. 本文作為安達電子電器股份有限公司之智慧財產，非經許可不得翻取、複製、轉變成其他形式使用或散佈	APPROVED P.L.	THIRD ANGLE PROJECTION 							
	DATE 2017/12/29	REF: 57M-1,2,5,6,A,B	☒ 管制文件 ☐ 非管制文件	Unit mm	SCALE 2 : 1	REV 6	RoHS Compliant	SHEET 2 OF 3	

F
E
D
C
B
A

F

E

D

C

B

A

W57M—

①

②

③

④

⑤

SWITCH FUNCTION CODE	SWITCH FUNCTION DESCRIPTION
E	MECHANICAL,MOMENTARY,SOLDER TERMINAL
F	MECHANICAL,MAINTAIN,SOLDER TERMINAL
G	MECHANICAL,MOMENTARY,P.C. TERMINAL
H	MECHANICAL,MAINTAIN,P.C. TERMINAL

HOUSING MATERIAL CODE	HOUSING DECSRIPTION
1	ZINC ALLOY,VELOUR CHROME PLATED
2	ZINC ALLOY,MIRROR BLACK
3	ZINC ALLOY, MATT BLACK
4	STAINLESS STEEL, NATURAL

BUTTON TYPE CODE	BUTTON TYPE DESCRIPTION
1	CENTER SPOT ILLUMINATION
2	RING ILLUMINATION
3	POWER/STANDBY SYMBOL ILLUMINATION

1. VELOUR CHROME HOUSING ONLY AVAILABLE WITH BUTTON CODE: 1/2/3
2. MIRROR BLACK HOUSING ONLY AVAILABLE WITH BUTTON CODE: 1
3. MATT BLACK HOUSING ONLY AVAILABLE WITH BUTTON CODE: 1/2/3
4. STAINLESS STEEL HOUSING ONLY AVAILABLE WITH BUTTON CODE: 2/3

LED COLOR CODE	LED COLOR
R	RED
A	AMBER
Y	YELLOW
B	BLUE
G	GREEN
W	WHITE
RB	RED/BLUE
RG	RED/GREEN

LED INLET VOLTAGE CODE	LED INLET VOLTAGE
IF BLANK*	FOLLOW LED SPECIFICATION
05	5V (SEE NOTE3)

MECHANICAL CHARACTERISTICS:
SWITCH CIRCUITRY: SPST-NO-DB (CONTACT FORM X)
SWITCH ACTION: MOMENTARY/MAINTAINED (PER CHART)
BUTTON TRAVEL: .090 [2.3mm] NOMINAL
OPERATING FORCE: 3N [306g] NOMINAL
CONTACT BOUNCE: 1ms NOMINAL
PANEL THICKNESS: .020 - .236 [0.5 - 6.0mm]
SWITCH CONTACTS: GOLD PLATED
NUT TORQUE FORCE: MAX 10 LB/in[11.5 kgf/cm]

ENVIRONMENTAL SPECIFICATIONS:
ACTUATOR INGRESS PROTECTION: IP67

OPERATING TEMPERATURE:
MOMENTARY TYPE: -40°F to +185°F [-40°C to +85°C]
MAINTAINED TYPE: -13°F to +185°F [-25°C to +85°C]

ELECTRICAL SPECIFICATIONS:
MOMENTRAY: 10mA@12VDC, 1,000K CYCLES NOMINAL
MAINTAINED : 50K CYCLES NOMINAL

DIELECTRIC STRENGTH: 1,000VAC
INSULATION RESISTANCE: 1G OHM
CONTACT RESISTANCE: 50m MAX INITIAL
LED SPECIFICATIONS: SEE LED SPECIFICATION

NOTE
1. CURRENT LIMITING RESISTOR IS REQUIRED TO LIMIT LED FORWARD CURRENT TO 20mA
2. SUPPLY HEX NUT AND SEALING WASHER BULK PACKED
3.INNER RESISTOR ONLY FOR LED :RED / BLUE / GREEN / WHITE.

FLAT SIDE(ONLY FOR POWER/STANDBY SYMBLO ALIGNMENT)

14.80±0.10

Ø 16.15±0.10

RECOMENDED
PANEL CUT-OUT

SEALING WASHER
T=0.80
(SUPPLIED IN BLUK)

SPECIAL HEX NUT
HEX 20.01, T=2.3
(SUPPLIED IN BLUK)

LED SPECIFICATION					
LED CODE	LED SINGLE COLOR	Vf(VDC)	If (mA)	CIRCUITRY	
		TYP.			
R	RED	2.0	20		
A	AMBER	2.0	20		
Y	YELLOW	2.0	20		
G	GREEN	3.0	20		
B	BLUE	3.1	20		
W	WHITE	3.3	20		
LED CODE	BICOLOR LED		Vf(VDC)	If (mA)	CIRCUITRY
	COLOR1	COLOR2	TYP.		
RB	RED	BLUE	2.0(RED) 3.3(BLUE)	20	
RG	RED	GREEN	2.0(RED) 3.4(GREEN)	20	

Notes:
Hand Soldering Temperature (4mmabov from Body) : 320°C for 3 seconds

DWG TYPE SALES DRAWING	DRAWN K.Y.	TOLERANCES: UNLESS OTHERWISE NOTED X.X ± 0.5 X.XX ± 0.2 ANGULAR ± 1°	DWG TITLE W57M-MECHANICAL MOMENTARY,MAINTAIN, CENTER SPOT/ POWER STANDBY SYMBOL ILLUMINATION						
STATUS RELEASE	REVIEW A.H.		DWG NO. W57M-EFGH						
This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited. 本文作為安達電子電股份有限公司之智慧財產，非經許可不得擷取、複製、轉變成其他形式使用或散佈		THIRD ANGLE PROJECTION 	REF: 57M-1,2,5,6,A,B	☒ 管制文件 ☐ 非管制文件	Unit mm	SCALE 3:2	REV 3	RoHS Compliant	SHEET 1 OF 3

F

E

D

C

B

A

F

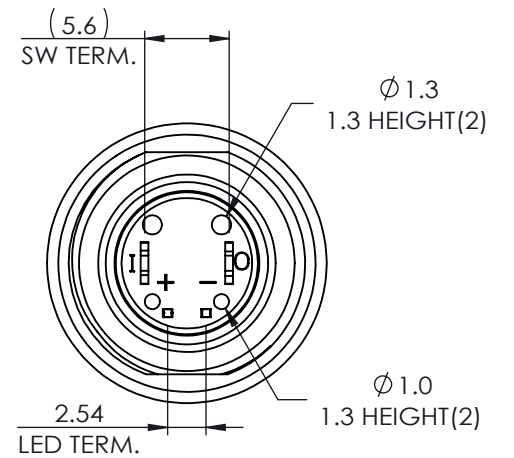
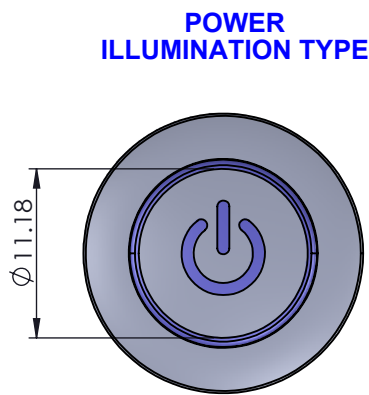
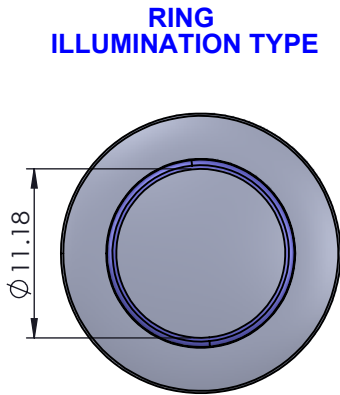
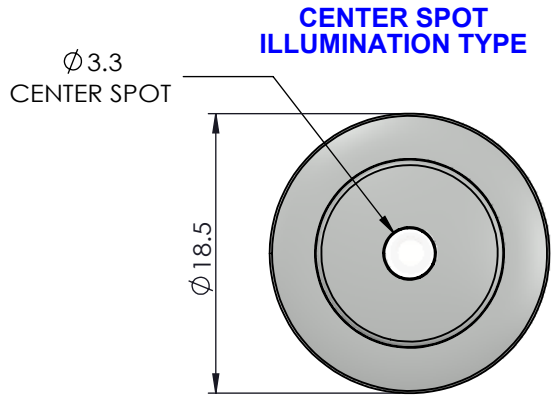
E

D

C

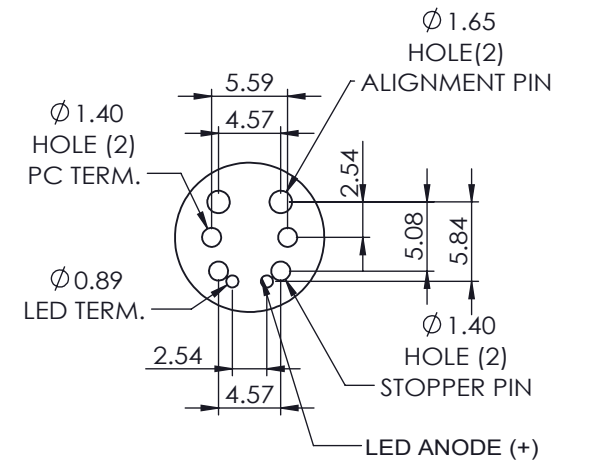
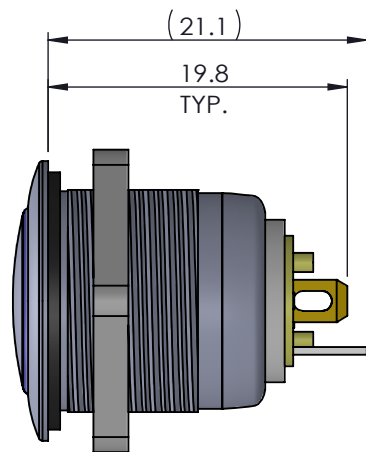
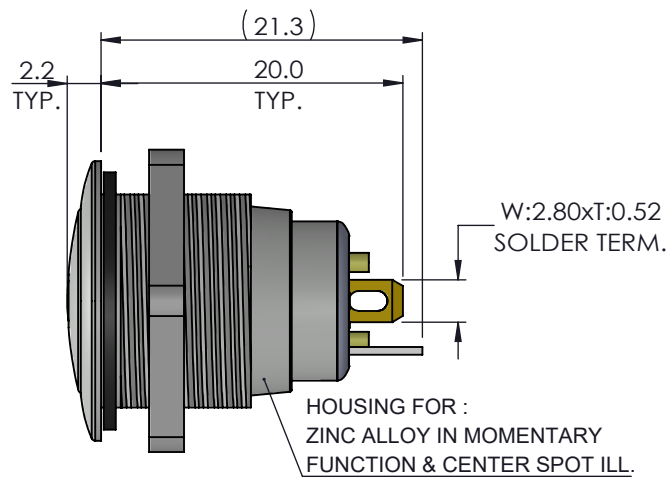
B

A



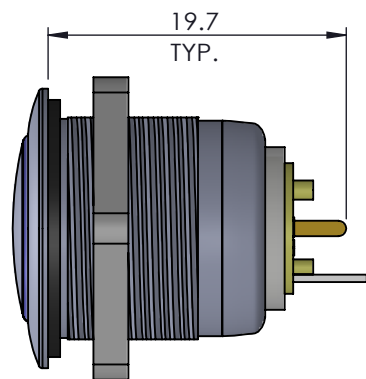
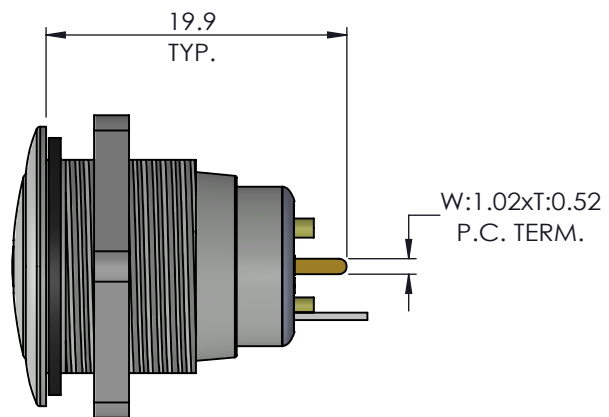
DETAIL FOR TERMINAL POSITION

SOLDER TERMINALS



**RECOMMENDED P.C. BOARD HOLE PATTERN
(FOR PC TERMINAL)
COMPONENT SIDE**

P.C. TERMINALS



DWG TYPE SALES DRAWING	DRAWN <i>K.Y.</i>	TOLERANCES: UNLESS OTHERWISE NOTED X.X ± 0.5 X.XX ± 0.2 ANGULAR ± 1°	DWG TITLE W57M-MECHANICAL MOMENTARY, MAINTAIN, CENTER SPOT/ POWER STANDBY SYMBOL ILLUMINATION					
STATUS RELEASE	REVIEW <i>a.H.</i>		DWG NO. W57M-EFGH					
This document is the intellectual property of ITW Electronic Business Asia Co., Limited and may contain confidential, proprietary, privileged information protected by law. Neither this document nor any information it contains can be reproduced, transformed to any other format, or distributed, without written permission by ITW Electronic Business Asia Co., Limited. 本文作為安達電子電器股份有限公司之智慧財產，非經許可不得翻印、複製、轉變成其他形式使用或散佈	APPROVED <i>v.w.</i>	THIRD ANGLE PROJECTION 						
	DATE 2017/12/29	REF: 57M-1,2,5,6,A,B						
			■ 管制文件 □ 非管制文件	Unit mm	SCALE 3:2	REV 3	RoHS Compliant	SHEET 2 OF 3