

This document is the property of Nian-Yeong Corporation and is delivered on the express condition that it is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Nian-Yeong Corporation without its prior consent, and that no right is granted to disclose or to use any information in this document.

CUSTOMER DRAWING

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A	RELEASE	Ku Chou	05/08/19*	
B				
C				

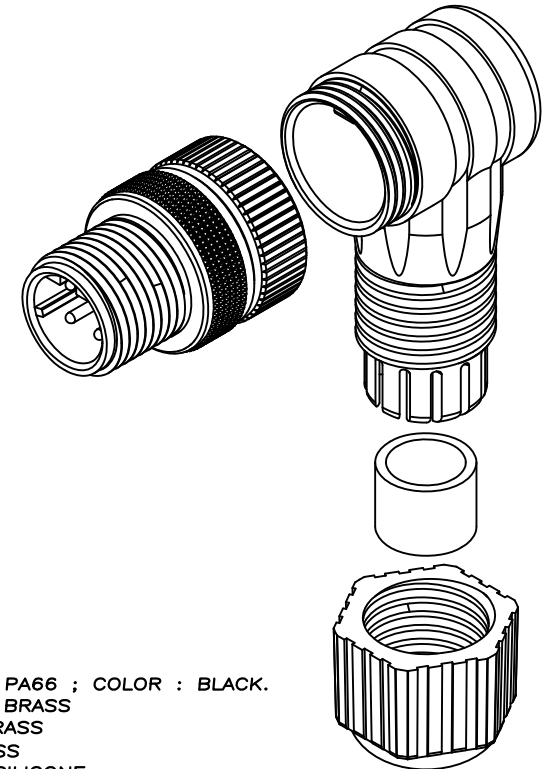
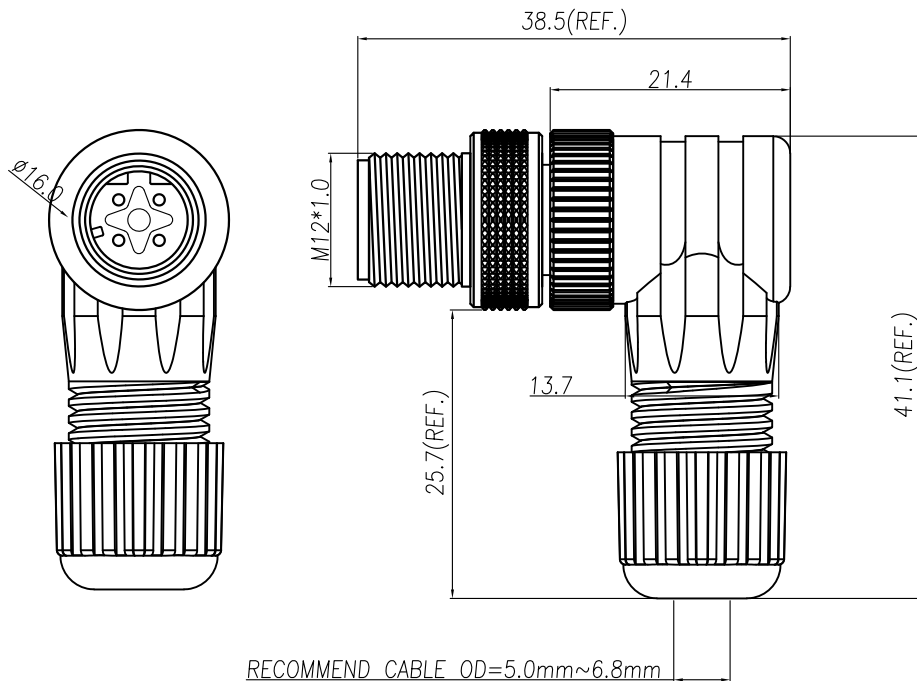


TABLE A

0°	45°	90°	135°	180°
5PIN				
WP-05M2-197-11	WP-05M2-198-11	WP-05M2-199-11	WP-05M2-200-11	WP-05M2-201-11
0°	45°	90°	135°	180°
4PIN				
WP-04M2-187-11	WP-04M2-188-11	WP-04M2-189-11	WP-04M2-190-11	WP-04M2-191-11

1. MATERIAL :

- 1-1. HOUSING : PA66 ; COLOR : BLACK.
- 1-2. CONTACT : BRASS
- 1-3. SHELL : BRASS
- 1-4. NUT : BRASS
- 1-5. O-RING : SILICONE
- 1-6. CLAMP RING : PA66
- 1-7. SEAL : SILICONE
- 1-8. SEALING NUT : PA66

2. FINISH :

- 2-1. CONTACT : GOLD 10U" MICRO INCHES MIN.
- 2-2. NUT : NICKEL PLATED.
- 2-3. SHELL : NICKEL PLATED.

3. ELECTRICAL SPECIFICATION :

- 3-1. Rated current : 4A
- 3-2. Rated voltage : 4PIN 250V ; 5PIN 60V
- 3-3. Water proof : IP67

4. Environmental :

- 4-1. Operation Temperature : -40℃~105℃

DRAWN	Mark Kao	APP'D	Ku Chou	UNIT	mm	TOLERANCE		 NIAN YEONG ENTERPRISE 年永實業有限公司	TITLE	M12 (M) D-coded 90° Assembly type(塑膠本體)防呆轉角xx°			SHEET 
CHK'D	Ku Chou			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°			PART NO.	SEE TABLE A	DWG NO.	QC9354	VERSION A



NIAN YEONG ENTERPRISE
年永實業有限公司

This document is the property of Nian-Yeong Corporation and is delivered on the express condition that it is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Nian-Yeong Corporation without its prior consent, and that no right is granted to disclose or to use any information in this document.

CUSTOMER DRAWING

REV.	DESCRIPTION	APPVL. BY	DATE	ECN NO.
A	RELEASE	Fido Weng	11/04/22	
B				
C				

步驟一:

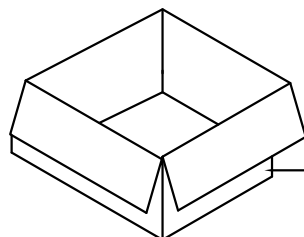
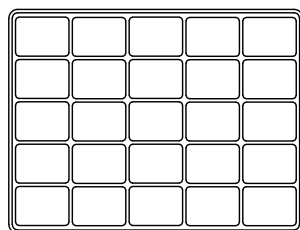
1. 將兩個半成品為一組，依序放入包裝盤內。
2. 包裝方式，如圖所示。
3. 一個包裝盤25pcs. (25格/每格1PCS)
4. 裝滿盤後堆層至10盤止，最上層為空盤做蓋子(共11盤)
5. 層疊11盤後，在以膠膜固定

步驟二:

1. 一個紙箱可以裝10個包裝盤。
2. 每盤25pcs, 每箱250pcs.
3. 將包裝盤放紙箱中，後封箱。

步驟三:

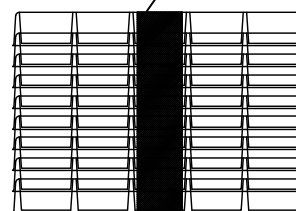
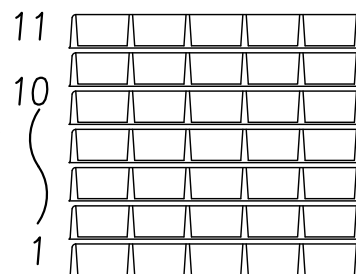
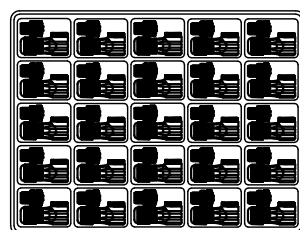
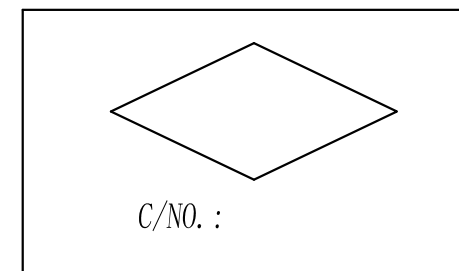
1. 用膠帶將紙箱封實。
2. 將標籤貼於紙箱上。



紙箱0.5材

ITEM NO:
QTY: PGS
N. W. : KG
G. W. : KG
MEAS:

標籤處



PE膠膜

實際層疊(含上層蓋為11層)

NOTE:

1. 若有未裝滿之零數箱，必須以緩衝材塞滿。
2. 在搬運過程中要輕拿輕放。
3. 載運輸中不可堆放過多，不可有重壓現象。
4. PE膠膜纏繞時不可緊綁。

DRAW	Mark Kao	APPVL	Emily Suen	UNIT	mm	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°		 NIAN YEONG ENTERPRISE 年永實業有限公司	TITLE	M12 (M) D-coded 90° Assembly type(型號本圖)防呆轉向xx° 包裝規範			SHEET 2 2
CHECK	Emily Suen			SCALE	1:1	PART NO.			SEE TABLE A	DWG NO.	QC9354	VERSION A	