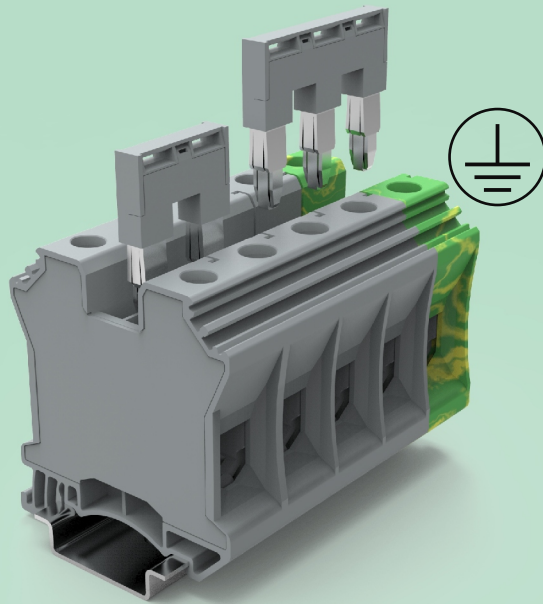
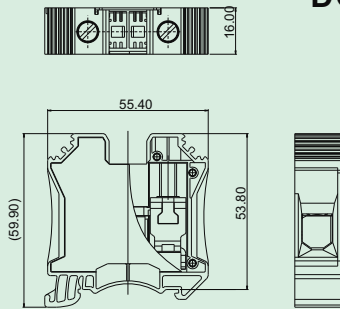




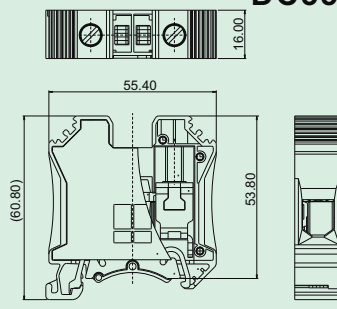
DC35/DC35-PE/DFA35

- 紧凑型螺钉结构设计;
- 载流体采用紫铜材料, 保证良好的电气性能;
- 可实现整体安装方案, 带插入式桥接件及接地保护功能。
- Compact screw structure design;
- Copper current-carrier, excellent electrical performance;.
- Can be used in overall installation plan, with bridge accessories and PE function.

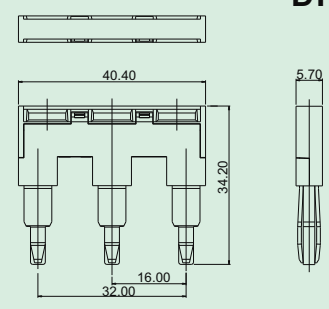
DC35



DC35-PE



DFA35



技术参数 Technical data

APPROVAL: **CE**

型号 Model	线径 Wire range (AWG/mm ²)	线数 Poles	IEC60947技术参数 (IEC60947 data sheet)		UL1059技术参数 (UL1059 data sheet)	
			电压(V) Rated voltage	电流(A) Rated current	电压(V) Rated voltage	电流(A) Rated current
DC35	14-1/0/1.5-35	01P	1000	125	600	150
DC35-PE	14-1/0/1.5-35	01P	-	-	-	-
DFA35	-	02-03P	-	-	-	-

应用行业 Application

工业自动化, 机械, 电力电气, 新能源, 电梯等行业。

Industrial automation, machinery, electric power, new energy, elevator etc.



产品包装方式 Packing

Product model	Pcs./Pkt.
DC35-PE-01P	10
DC35-01P	10

型号对照 Cross reference

DEGSON	同行1/Competitor1	同行2/Competitor2
DC35	P/TB35	D/DK35N
DC35-PE	P/TB35-PEI	W/WDE35N
DFA35	P/SCBI35-10	D/DSS35N

产品订货 How to order

DC35/DFA35	-	X	X	P	-	1	Y	-	0	0	A(H)
Series NO.						NO. of pole					Standard
		1 Single pitch	2 Double pitch				通用色 General Color				
							1 Grey	PANTONE 430C			
								DEGSON			01
DC35-PE	-	0	1	P	-	1	C	-	0	0	A(H)
Series NO.						NO. of pole					Standard
		1 Single pitch	2 Double pitch				通用色 General Color				
							1 Green-yellow	PANTONE -			
								DEGSON			0C

H

G

F

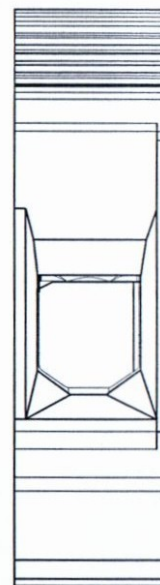
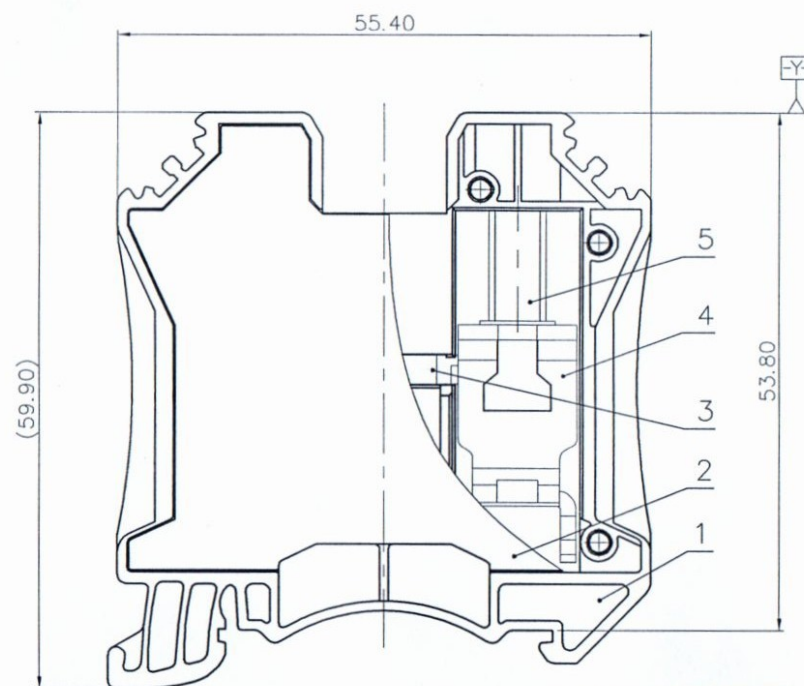
E

D

C

B

A



REVISION RECORD

REV	ECN	DESCRIPTION	DRFT	DATE

NOTES1:

UL Standard

- 1.Rated voltage/current : 600V / 150A
- 2.Withstanding voltage : AC2200V/1Min.
- 3.Torque value : M6 , 31Lb.in
- 4.Wire range : 14~1/0AWG

IEC Standard

1. Pollution degree	3
Overvoltage category	III
Rate impulse voltage(KV)	8.0KV
Rate voltage(V)	1000V
Rate current(A)	125A

- 2.Torque value : M6 , 3.5N·m
- 3.Wire range : 1.5~50mm²

NOTES2:

- 1.Dimension shall be interpreted per ASME Y14.5-2009
- 2.Pitch : 16.00mm, Poles : N=01P
- 3.Stripping length : 14~16mm
- 4.Operating temperature: -40°C~+105°C
- 5.Undimensioned tolerances:

Pitch range in mm			Nominal dimension range in mm						
TO	Over 6 TO 10	Over 10 TO 24	TO 30	Over 30 TO 60	Over 60 TO 100	Over 100 TO 150	Over 150	0.1/10	
±0.15	±0.20	±0.30	±0.30	±0.50	±0.70	±1.00	±1.30	±2°	

6.RoHS Compliance

5	SCREW	STEEL	M6\Zn Plated
4	WIRE CAGE	STEEL	M6\Zn Plated
3	CONDUCTOR	COPPER ALLOY	Sn Plated
2	COVER	PA66	UL94V-0
1	HOUSING	PA66	UL94V-0
ITEM	NAME OF PART	MATERIAL	NOTES

PART NO.:	/	 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD			
APPD:		NAME: DC35-01P-1Y-00A(H)			
CHKD: ZYK 07/11/16 ⁵					
DRFT: ZYK 19/05/16"		TITLE: CUSTOMER DRAWING		REV	DO-2
		DRAWING NO.: DC35-C01		SHEET	1/1
THIRD ANGLE PROJECTION		 DO NOT SCALE DRAWING		SCALE	1:1

仅供参考图

2016.07.11

2016.07.11

REVISION RECORD

REV	ECN	DESCRIPTION	DRFT	DATE
00-2		接地体结构变更	ZYK	2016.08.02
00-3		最小线径变更	ZYK	2016.08.29

NOTES1:

UL Standard

- 1.Torque value : M6 , 31Lb.in
- 2.Wire range : 14~2AWG

IEC Standard

1.

Pollution degree	3
Overvoltage category	III
Rate impulse voltage(KV)	8.0KV
- 2.Torque value : M6 , 3.5N·m
- 3.Wire range : 2.5~35mm²

00-3

NOTES2:

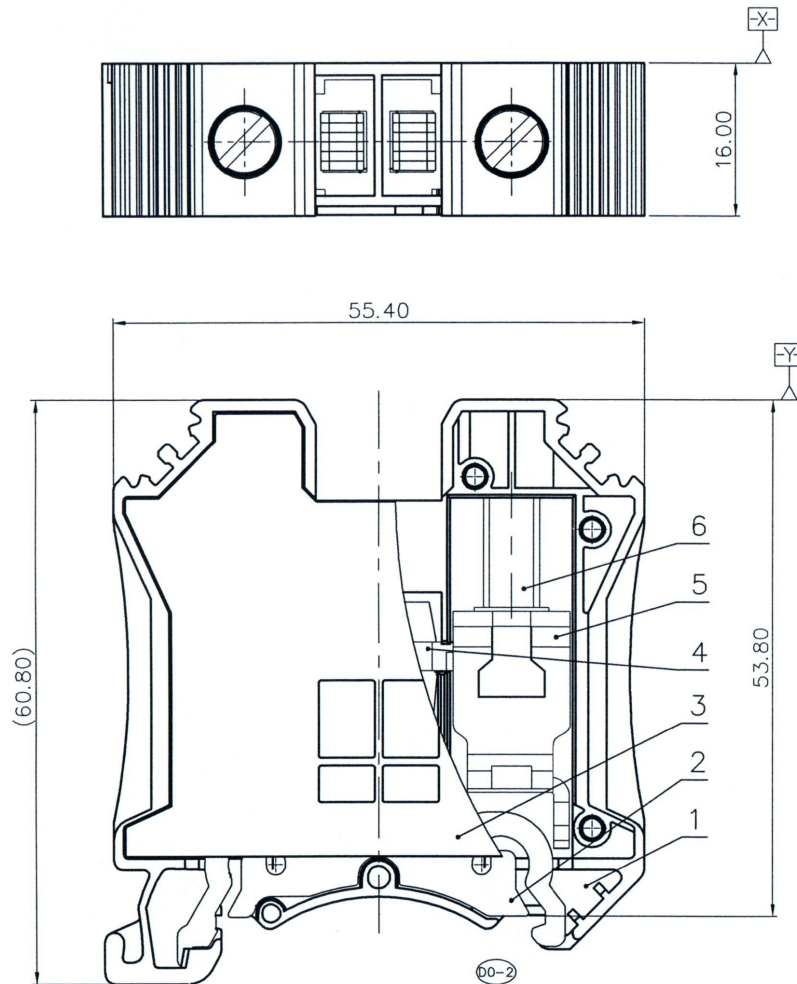
- 1.Dimension shall be interpreted per ASME Y14.5-2009
- 2.Pitch : 16.00mm, Poles : N=01P
- 3.Stripping length : 14~16mm
- 4.Operating temperature: -40°C~+105°C
- 5.Undimensioned tolerances:

Pitch range in mm		Nominal dimension range in mm						-	∩	□
TO	Over	TO	Over	TO	Over	TO	Over	0.1/10		
6	6 TO 10	24	30 TO 60	60 TO 100	100 TO 150	150	150	≤		
±0.15	±0.20	±0.30	±0.30	±0.50	±0.70	±1.00	±1.30	±2'		

6.RoHS Compliance

6	SCREW	STEEL	M6\Zn Plated
5	WIRE CAGE	STEEL	M6\Zn Plated
4	CONDUCTOR	COPPER ALLOY	Sn Plated
3	COVER	PA66	UL94V-0
2	GROUND CONTACT	COPPER ALLOY	Sn Plated
1	HOUSING	PA66	UL94V-0
ITEM	NAME OF PART	MATERIAL	NOTES

DETACHED LISTS	PART NO.: /		 NINGBO DEGSON ELECTRICAL CO., LTD		宁波高松电子有限公司	
	APPD:		NAME:			
	CHKD:		DC35-PE-01P-1C-00A(H)			
	DRFT: ZYK 07/07/16"		TITLE: CUSTOMER DRAWING		REV	D0-3
	 THIRD ANGLE PROJECTION		DRAWING NO.: DC35-PE-C01		SHEET	1/1
			 MM (INCH)		DO NOT SCALE DRAWING	SCALE 1:1



仅供参考图

签字: 李超保

日期: 2016.09.09 (首样)

(仅限内部使用, 对外无效)