

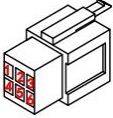



No.	Color	Definition	SM-2Y
1	/	/	
2	Blue-white	communication wire	
No.	Color	Definition	SM-3A
1	Red-black	12V	
2	White	Clearance lamp	
3	Grey	Turning light	

No.	Color	Definition	DJ7061A-2.8-11 (Nylon-VO-White)
1	Light-blue	R turning light	
2	Black	GND	
3	Orange	L turning light	
4	Red	VCC	
5	/	/	
6	Blue	Headlight	

No.	Color	Definition	No.	Color	Definition	5557-12P (Nylon-VO-Black)
1	Black	GND	7	Red	VCC	
2	Light blue	R turning light	8	/		
3	White	Clearance lamp	9	/		
4	Blue	Headlight	10	/		
5	Blue-white	communication wire	11	Orange	L turning light	
6	Red-black	12V	12	Gray	Turning light	

Technical Requirement:

1The wires meet the requirements of JB/T8139-99 "Low-voltage cables and wires for road vehicles", the temperature resistance level is 105°, and the wire cross-section is 0.3mm; the wires and terminals are connected by crimping technology, and the bonding force between the terminals and the wires is not less than 50N;

2. The connectors meet the requirements of QC/T418-99 "Technical Requirements for Automotive Chip Connectors", and the plastic sheath is made of PVC material.

UNLESS OTHERWISE SPECIFIED:

1) DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE DRAWING

DWG REV: A01

PROJECT: YS27(LCD) display

	Name	Date	DWG NO.	
DRAWIN	BLECTOR	28/10/2023	A4	SHEET 1 OF 1