

# Specification

D6140-24V-4mm







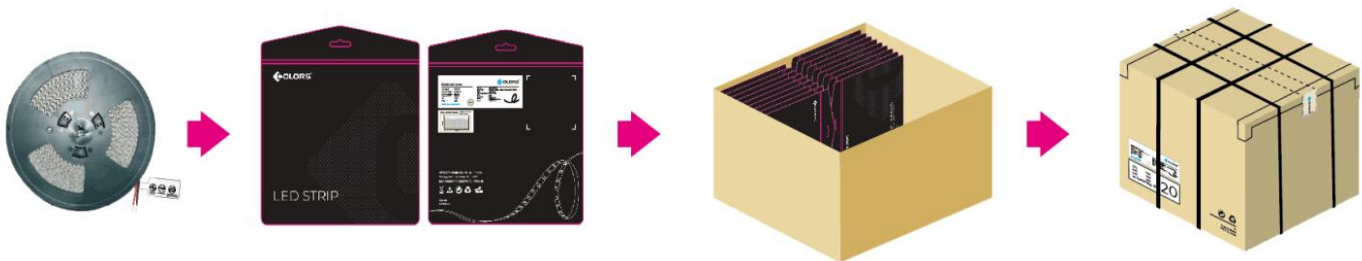
## ▼ Order Code Formats

1: Category		2: LED		3: LED/m		4: Voltage		5:FPC Width		6: IP Process		7: CRI		8: CCT	
D	-	6	2216	140	140 LED	24	24V	04	4mm	NO	NO	9	>90	SW	2700K
										NA	NANO			WW	3000K
														NW	4000K
														W	6000K
D	-	6		140		24		04		NO		9		SW	
9: Silk Printing		10: Entry cable		11: Wire type		12: Wire length		13: Tape type		14: Label Type		15: Strip Length			
N	Neutral	S	Single	A	red and black cable	012	12cm	W	White 3M			0500	5m		
		D	Double	B	SM-male wire	020	20cm	Y	Yellow 3M	S	Customized	2500	25m		
S	Customized	X	Nothing	C	SM-female wire	050	50cm	X	Nothing						
				X	Nothing	100	100cm								
						0	Nothing								
N		S		A		012		W		C		0500			

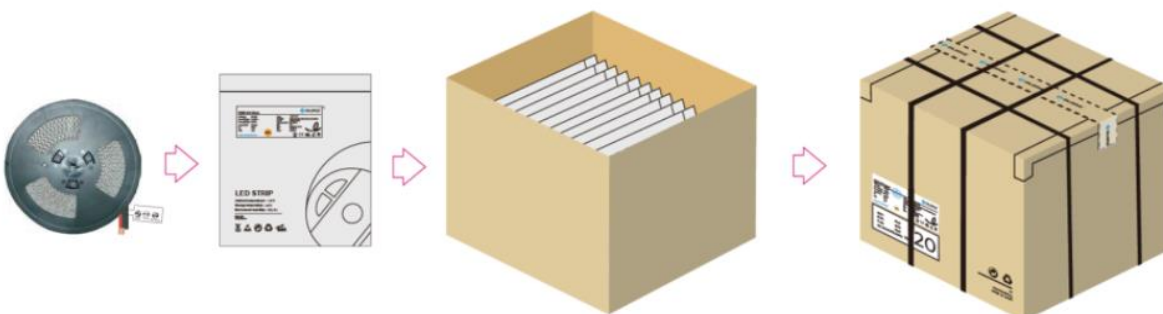
**D61402404NO-9SWNSA012W0500**

## ▼ Packing

### Brand package



### General customized package



IP Process	Product size(mm)	Product quantity (m/reel)	Product quantity (m/case)	Product net weight(kg)	Net weight per box (kg)	Gross weight (kg)	Package size (cm)
NO	5000*4*1.2	5	350	0.078	6.24	7.176	41*41*26
NA	5000*4*1.3	5	350	0.082	6.56	7.544	41*41*26

Remark: data with 10% tolerance

## ▼Precautions

- ※ Please drive the led strip with 24VDC isolated power, and the ripple of the constant voltage source should be less than 5%.
- ※ Please do not bend the strip into an arc with a diameter less than 60mm to ensure the longevity and reliability.
- ※ Do not fold it in case any damage of LED beads.
- ※ Do not pull the power wire hard to ensure the longevity. Any Crash may damage the LED light is prohibited.
- ※ Please make sure the wire is connected to the anode and cathode correctly. The power output should be consistent with the voltage of the strip to avoid damage.
- ※ LED lights should be stored in dry, sealed environment. Please only unpack it before usage. Ambient temperature: -25°C~40°C.Storage temperature: 0°C~60°C.Please use the strips without waterproof within indoor environment with humidity less than 70%.
- ※ Please be careful during operation. Do not touch the AC power supply in case of electric shock.
- ※ Please leave at least 20% power for the power supply during using to ensure there is enough power supply to drive the product.
- ※ Do not use any acid or alkaline adhesives to fix the product (e.g.: glass cement).