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Technical data:
Product properties
1. Product type: Feed-through terminal block
2. Number of connections: 2
3. Number of rows: 1
4. Potentials: 1

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Electrical properties

1. Nominal voltage: 800V
2. Rated surge voltage: 8kV
3. Nominal current: 41A
4. Maximum load current: 57A
5. Nominal cross section: 6mm²
6. Overvoltage category: III
7. Degree of pollution: 3
8. Operating temperature range: -60℃~+110℃

Connection data

1. Conductor cross section rigid: 0.2mm^2 – 10mm^2
2. Cross section AWG: 24–8
3. Conductor cross section flexible: 0.2mm^2 – 6mm^2
4. Conductor cross section, flexible AWG: 24–10
5. Stripping length: 10mm

8.15

A circular diagram illustrating the stages of a product lifecycle. The cycle is represented by a series of connected arrows forming a circle. The stages are labeled as follows: Design (top left), Development (top right), Production (right), Distribution (bottom right), and Sales (bottom left). Each stage is represented by a stylized icon: a lightbulb for Design, a computer monitor for Development, a factory for Production, a truck for Distribution, and a storefront for Sales.

2	UL0-TB334-UK 6 N BU	Blue
1	UL0-TB334-UK 6 N	Gray
ITEM	NAME OF PART	Color

A	Total Pitch Tolerances in mm	Nominal dimension range in mm	T	$\frac{+}{-}$	-	//
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[illegible]

ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL		NOTE
DWG.	SWL	DATE	24.1.12	UNITS	MM	SHEET/OF 1/1
CHK		DATE		SCALE	1 : 1	A4
APP.		DATE				
				NAME	ULO-TB334-UK6N-XX	
 NINGBO ULO ELECTRONICS CO.,LTD. 宁波欧路电子有限公司				DWGNO.		