

Barrier screw terminal block- UTD-24/2P- 391115



Barrier screw terminal block, rated voltage:660V ,
Max. operating current:32A, connection
method : screw connection, number of
connections : 8, crimping
range : 0.75mm^2 - 2.5mm^2 , AWG : 18-14, t
hickness : 41mm, height:31mm, color : Black
, mounting
type : TH35-7.5、TH35-15、G32-15、G32-18

Product parameter

Parameter	Data
Packing unit (PCS)	/
NW per piece(g)	/
Layers	1
Number of connections	8
Rated cross section(mm^2)	4
Color	black
Insulation material	PA
Flame retardant grade (UL94)	V0
Rated voltage(V)	660
Rated current(A)	32
Temperature of insulation material	$-40^{\circ}\text{C} \sim +125^{\circ}\text{C}$
Wire feed	Terminal side

Product certification

Parameter	Data
Certification logo	
Certification logo	

Parameter	Data
Certification logo	
Certification logo	

Technical data

Parameter	Data
Connection Method	Screw connection
Screw thread	M3.5×8
Stripping length(mm)	/
Tightening torque	1.0-1.3
Solid conductors(mm ²)	0.75-2.5
Solid conductors AWG	18-14
Stranded conductors(mm ²)	0.75-4
Stranded conductors AWG	18-14
Operating temperature (°C)	-40°C~+105°C
Ambient temperature (storage/transportation) (°C)	-25°C~+60°C
Relative humidity	30%~90%
Connection in acc. with standard	IEC 60947-7-1

Dimension

Parameter	Data
Width(mm)	40
Thickness(mm)	41
Height(mm)	31