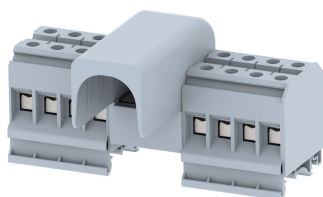


DBK150/16-1X8

Terminal Type - DBK150/16-1X8, Distribution Block, nominal voltage: 800 V, nominal current: IC-269 A , OG-76 A , Rated cross-section- IC-150 mm², OG-16 mm², connection method: 1 Nut connection for IC & Screw connection for OG, number of connections: 17 , cross section: IC- 50 - 150 mm² , OG -6-16 mm² , mounting type: TS35/7.5, TS35/15 , TS32



Approvals

CE

General Information

Product Name	DBK150/16-1X8
Connection Method	1 nut connection for IC & Screw clamp connection for OG
Rating	800 V/IC-269 A, OG-76 A/IC-150 mm ² , OG-16 mm ² /IC-14 Nm , OG-1.2 Nm
HSN Number	85389000
Standard Packing Qty(in No)	5
Country Of Origin	India
Screw thread	IC-M12 , OG-M4

Dimensions & Weight

Width	134.2 mm	5.28 inch
Length	85 mm	3.35 inch
Height	69.5 mm	2.74 inch
Weight of std. Packing Unit	1.84 Kg	

Material Data

Insulating Material	Polyamide 6,6
Standard Colour	Gray
Colour Variants	Red , Yellow , Blue , Black , Green , Khakhi ,

Rated Conductor Size

Conductor cross section flexible min	IC-50 mm ² , OG-6 mm ²
Conductor cross section flexible max	IC-150 mm ² , OG-16 mm ²
Conductor cross section solid min	IC-50 mm ² , OG-6 mm ²
Conductor cross section solid max	IC-150 mm ² , OG-16 mm ²

Ratings - IEC

Connection in acc. with standard	IEC 60947-7-1
Nominal Voltage U_n	800 V
Nominal Current I_n	IC-269 A, OG-76 A
Nominal cross section	IC-150 mm ² , OG-16 mm ²
Short-time current	18 kA
Rated surge voltage	8 kV
Degree of pollution	3

