

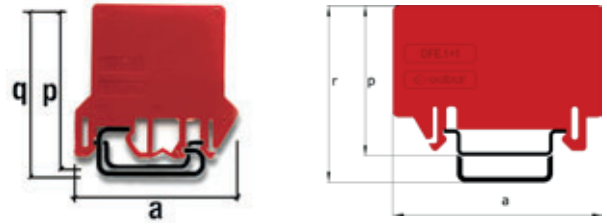


ACCESSORIES

DFU-DFH-DFP PARTITIONS



Made of red polyamide, thickness 1.5 mm, to be placed to separate the elements on the terminal board to enable easy identification of certain circuits or to increase the insulation distances between the terminal blocks. The partitions can also be used to increase the insulation distances between adjacent cross connections or multiple parallel platelets.



NOTE

[1] q dimension can be obtained by adding 4 mm to dimension p
[2] r dimension can be obtained by adding 7.5 mm to dimension p

TERMINAL BLOCK	PARTITION		DIMENSIONS A X P
	TYPE	CODE	
SCREW-CLAMP TERMINAL BLOCKS			
AFO.2/1+1	DFU/1/R	DU01R	52 x 51
AFO.2/2+2	DFU/1/R	DU01R	52 x 51
CBC.2	DFU/4/R	DU04R	52 x 62
CBC.4	DFU/4/R	DU04R	52 x 62
CBC.6	DFU/4/R	DU04R	52 x 62
CBC.10	DFU/4/R	DU04R	52 x 62
CBC.16	DFU/4/R	DU04R	52 x 62
CBC.35	DFU/5/R	DU05R	62 x 68
CBD.2	DFU/1/R	DU01R	52 x 51
CBD.4	DFU/4/R	DU04R	52 x 62
CBD.6	DFU/4/R	DU04R	52 x 62
CBD.10	DFU/4/R	DU04R	52 x 62
CBD.16	DFU/4/R	DU04R	52 x 62
CBD.35	DFU/5/R	DU05R	62 x 68
CBD.50	DFU/5/R	DU05R	62 x 68
CBD.70	DFU/6/R	DU06R	72 x 74
CBE.2	DFU/4/R	DU04R	52 x 62
CBR.2	DFU/4/R	DU04R	52 x 62
CVF.4	DFU/3/R	DU03R	68 x 57
DAS.4	DFU/7/R	DU07R	80 x 64
DBC.2	DFU/7/R	DU07R	80 x 64
DSF.4	DFU/7/R	DU07R	80 x 64
DSFA.4	DFU/7/R	DU07R	80 x 64
DSS.4	DFU/7/R	DU07R	80 x 64
FDP.2	DFU/5/R	DU05R	62 x 68
FLD.10/...	DFU/6/R	DU06R	72 x 74
FPC.10	DFU/6/R	DU06R	72 x 74
FPL.10	DFU/6/R	DU06R	72 x 74
FVS.4	DFU/6/R	DU06R	72 x 74
MPFA.4	DFU/3/R	DU03R	68 x 57
NCS	DFU/2/R	DU02R	52 x 54
NCV	DFU/2/R	DU02R	52 x 54
PDF.2	DFU/5/R	DU05R	62 x 68
RFI.2	DFP/2/R	DFP2R	37 x 38
RN.1	DFP/2/R	DFP2R	37 x 38
RN.2	DFP/2/R	DFP2R	37 x 38
RP.4	DFP/2/R	DFP2R	37 x 38
SCB.4	DFU/3/R	DU03R	68 x 57
SCB.6	DFU/6/R	DU06R	72 x 74
SCB.6/DD	DFU/6/R	DU06R	72 x 74
SCB.10	DFU/7/R	DU07R	80 x 64
SCB.10/CD	DFU/7/R	DU07R	80 x 64
SCB.10/DD	DFU/7/R	DU07R	80 x 64
SCB.6/CD	DFU/6/R	DU06R	72 x 74
SFR.4	DFU/3/R	DU03R	68 x 57
SFR.6	DFU/7/R	DU07R	80 x 64
TC/PO	DFU/1/R	DU01R	52 x 51
TDE.2	DFU/3/R	DU03R	68 x 57
TLD.2	DFU/3/R	DU03R	68 x 57
TLE.2	DFU/3/R	DU03R	68 x 57
TLS.2	DFU/3/R	DU03R	68 x 57
VPC.2	DFU/5/R	DU05R	62 x 68
VPD.2	DFU/7/R	DU07R	80 x 64

TERMINAL BLOCK	PARTITION		DIMENSIONS A X P
	TYPE	CODE	
SPRING-CLAMP TERMINAL BLOCKS			
HCD.1	DFU/7/R	DU07R	80 x 64
HMD.2	DFH/4/R	DH04R	97 x 51.5
HFR.4	DFH/4/R	DH04R	97 x 51.5
HMFA.2	DFH/2/R	DH02R	76 x 42.5
HMM.2	DFH/1/R	DH01R	64 x 42.5
HMM.2/1+2	DFH/2/R	DH02R	76 x 42.5
HMM.2/2+2	DFH/3/R	DH03R	88 x 42.5
HMM.2/2+2/S	DFH/3/R	DH03R	88 x 42.5
HMM.4	DFH/1/R	DH01R	64 x 42.5
HMM.4/1+2	DFH/4/R	DH04R	97 x 51.5
HMM.4/2+2	DFH/4/R	DH04R	97 x 51.5
HMM.6	DFH/1/R	DH01R	64 x 42.5
HMM.10	DFH/4/R	DH04R	97 x 51.5
HMM.16	DFH/4/R	DH04R	97 x 51.5
HVPC.2	DFH/1/R	DH01R	64 x 42.5
HMS.2	DFH/2/R	DH02R	76 x 42.5
HPP.2	DFP/2/R	DFP2R	37 x 38
HPP.2/P	DFP/2/R	DFP2R	37 x 38
HTE.2	DFH/1/R	DH01R	64 x 42.5
HTE.2/1+1	DFH/2/R	DH02R	76 x 42.5
HTE.2/2+2	DFH/3/R	DH03R	88 x 42.5
HTE.4	DFH/1/R	DH01R	64 x 42.5
HTE.6	DFH/1/R	DH01R	64 x 42.5
HMM.1	DFH/1/R	DH01R	64 x 42.5
HMM.1/1+2	DFH/3/R	DH03R	88 x 42.5
HMM.1/2+2	DFH/2/R	DH02R	76 x 42.5
HMD.1	DFU/7/R	DU07R	80 x 64
HMD.2N	DFU/7/R	DU07R	80 x 64
HMM.2/1+2/S	DFH/2/R	DH02R	76 x 42.5
HSCB.4	DFH/4/R	DH04R	97 x 51.5
HTE.1	DFH/1/R	DH01R	64 x 42.5
HTE.1/1+2	DFH/2/R	DH02R	76 x 42.5
HTE.1/2+2	DFH/3/R	DH03R	88 x 42.5

TERMINAL BLOCK	PARTITION		DIMENSIONS A X P
	TYPE	CODE	
EFC TERMINAL BLOCKS			
EFC.2	DFE.1+1/R	DFE01R	59.2 x 42.5
EFC.2/1+2	DFE.1+2/R	DFE02R	75.8 x 42.5
EFC.2/2+2	DFE.2+2/R	DFE03R	92.4 x 42.5
EFCE.2	DFE.1+1/R	DFE01R	59.2 x 42.5
EFCE.2/1+2	DFE.1+2/R	DFE02R	75.8 x 42.5
EFCE.2/2+2	DFE.2+2/R	DFE03R	92.4 x 42.5
EFC.4	DFE.1+1/R	DFE01R	59.2 x 42.5
EFC.4/1+2	DFE.1+2/R	DFE02R	75.8 x 42.5
EFC.4/2+2	DFE.2+2/R	DFE03R	92.4 x 42.5
EFCE.4	DFE.1+1/R	DFE01R	59.2 x 42.5
EFCE.4/1+2	DFE.1+2/R	DFE02R	75.8 x 42.5
EFCE.4/2+2	DFE.2+2/R	DFE03R	92.4 x 42.5
EFD.2	DFE.2P/R	DFE04R	84.7 x 59.5
EFD.2/CI	DFE.2P/R	DFE04R	84.7 x 59.5
EFD.2/E	DFE.2P/R	DFE04R	84.7 x 59.5
EFD.4	DFE.2P/R	DFE04R	84.7 x 59.5
EFD.4/CI	DFE.2P/R	DFE04R	84.7 x 59.5
EFD.4/E	DFE.2P/R	DFE04R	84.7 x 59.5
EFDE.2	DFE.2P/R	DFE04R	84.7 x 59.5
EFDE.4	DFE.2P/R	DFE04R	84.7 x 59.5
EFF.4	DFE.1+1/R	DFE01R	59.2 x 42.5
EFF.4/C48	DFE.1+1/R	DFE01R	59.2 x 42.5
EFF.4/C230	DFE.1+1/R	DFE01R	59.2 x 42.5
EFS.2	DFE.1+1/R	DFE01R	59.2 x 42.5
EFS.4	DFE.1+1/R	DFE01R	59.2 x 42.5
EFT.2	-	-	-
EFTE.2	-	-	-
EFT.2/S	-	-	-
EFDS.2	-	-	-
EFDS.2/1S	-	-	-
EFDS.2/P	-	-	-