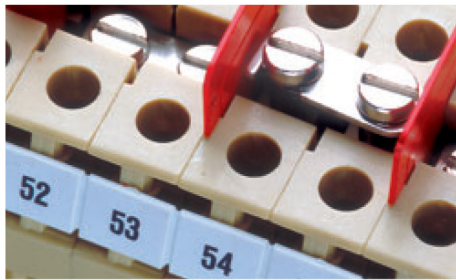
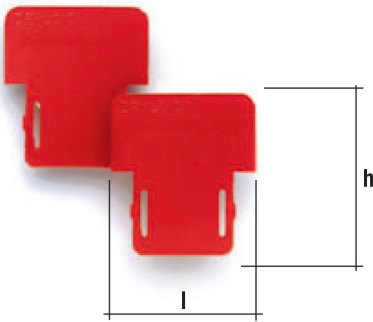


DFM

Red coloured in polyamide when it is necessary to **guarantee the insulation distance between permanent or switchable cross connections**, inserted between adjacent pairs of terminal blocks and, similarly, between **multiple commoning bars**, inserted between adjacent groups of terminal blocks.



Terminal block	Partition		Dimensions l x h	Thickness mm
	Type	Cat. No.		
CBC.2	DFM/900	DF900	17 x 18	0,5
	DFM/800	DF800	11 x 18	0,5
CBC.4	DFM/900	DF900	17 x 18	0,5
	DFM/800	DF800	11 x 18	0,5
CBC.6	DFM/900	DF900	17 x 18	0,5
	DFM/800	DF800	11 x 18	0,5
CBC.10	DFM/900	DF900	17 x 18	0,5
	DFM/800	DF800	11 x 18	0,5
CBC.16	DFM/700	DF700	28 x 32	0,5
CBC.35	DFM/700	DF700	28 x 32	0,5
CBD.2	DFM/600	DF600	24 x 31	0,5
CBD.4	DFM/600	DF600	24 x 31	0,5
CBD.6	DFM/600	DF600	24 x 31	0,5
CBD.10	DFM/700	DF700	28 x 32	0,5
CBD.16	DFM/700	DF700	28 x 32	0,5
CBD.35	DFM/700	DF700	28 x 32	0,5
CBD.50	DFM/700	DF700	28 x 32	0,5
CBD.70	DFM/700	DF700	28 x 32	0,5
DBC.2	DFM/900	DF900	17 x 18	0,5
	DFM/800	DF800	17 x 18	0,5
DSS.4	DFM/500	DF500	4,6 x 13,5	0,5
	DFM/500	DF500	4,6 x 13,5	0,5
DSFA.4	DFM/500	DF500	4,6 x 13,5	0,5
HDE.2	DFM/500	DF500	4,6x13,5	0,5
HLD.2	DFM/500	DF500	4,6x13,5	0,5
HMM.1	DFM/500	DF500	4,6 x 13,5	0,5
HMM.1/1+2	DFM/500	DF500	4,6 x 13,5	0,5
HMM.1/2+2	DFM/500	DF500	4,6 x 13,5	0,5
HMD.1	DFM/500	DF500	4,6 x 13,5	0,5
HMD.2/N	DFM/500	DF500	4,6 x 13,5	0,5
MPS.4	DFM/500	DF500	4,6 x 13,5	0,5
MPFA.4	DFM/500	DF500	4,6 x 13,5	0,5
TLD.2	DFM/400	DF400	10 x 18	0,5
TLS.2	DFM/400	DF400	10 x 18	0,5
VPC.2	DFM/300	DF300	9,4 x 12,9	0,4
VPD.2	DFM/300	DF300	9,4 x 12,9	0,4