

Doepke

TRADE PRICES: **JANUARY 2025**



**Circuit Protection
Distribution Equipment
Power Switching
Control & Monitoring**

A subsidiary of:

**Doepke Schaltgeräte GmbH
Stellmacherstraße 11
26506 Norden, Germany**

**The Safest Way
to use electricity**

Residual Current Devices (RCCBs) Type A, F & AKV

		Type:				Type:			
		A	F	AKV		A	F	AKV	
Amps	Sensitivity	2 Pole 2 Module Reference	Price £ Each	Price £ Each	Price £ Each	4 Pole 4 Module Reference	Price £ Each	Price £ Each	Price £ Each
16	10mA	DFS2-016-2/0.01	71.15	N/A	POA	DFS4-016-4/0.01	82.10	N/A	POA
16	30mA	DFS2-016-2/0.03	71.15	120.35	120.35	DFS4-016-4/0.03	82.10	160.05	160.05
16	100mA	DFS2-016-2/0.10	71.15	120.35	120.35	DFS4-016-4/0.10	82.10	160.05	160.05
16	300mA	DFS2-016-2/0.30	71.15	120.35	120.35	DFS4-016-4/0.30	82.10	160.05	160.05
16	500mA	DFS2-016-2/0.50	71.15	120.35	POA	DFS4-016-4/0.50	82.10	160.05	0.00
25	30mA	DFS2-025-2/0.03	71.15	120.35	120.35	DFS4-025-4/0.03	82.10	160.05	160.05
25	100mA	DFS2-025-2/0.10	71.15	120.35	120.35	DFS4-025-4/0.10	82.10	160.05	160.05
25	300mA	DFS2-025-2/0.30	71.15	120.35	120.35	DFS4-025-4/0.30	82.10	160.05	160.05
25	500mA	DFS2-025-2/0.50	71.15	120.35	POA	DFS4-025-4/0.50	82.10	160.05	POA
40	10mA	DFS2-040-2/0.01	75.50	N/A	POA	DFS4-040-4/0.01	N/A	N/A	N/A
40	30mA	DFS2-040-2/0.03	75.50	127.45	127.45	DFS4-040-4/0.03	104.90	204.75	204.75
40	100mA	DFS2-040-2/0.10	75.50	127.45	127.45	DFS4-040-4/0.10	104.90	204.75	204.75
40	300mA	DFS2-040-2/0.30	75.50	127.45	127.45	DFS4-040-4/0.30	104.90	204.75	204.75
40	500mA	DFS2-040-2/0.50	75.50	127.45	POA	DFS4-040-4/0.50	104.90	204.75	POA
63	30mA	DFS2-063-2/0.03	90.15	152.40	152.40	DFS4-063-4/0.03	113.75	221.85	221.85
63	100mA	DFS2-063-2/0.10	90.15	152.40	152.40	DFS4-063-4/0.10	113.75	221.85	221.85
63	300mA	DFS2-063-2/0.30	90.15	152.40	152.40	DFS4-063-4/0.30	113.75	221.85	221.85
63	500mA	DFS2-063-2/0.50	90.15	152.40	POA	DFS4-063-4/0.50	113.75	221.85	POA
80	30mA	DFS2-080-2/0.03	109.35	184.90	184.90	DFS4-080-4/0.03	136.70	266.55	266.55
80	100mA	DFS2-080-2/0.10	109.35	184.90	184.90	DFS4-080-4/0.10	136.70	266.55	266.55
80	300mA	DFS2-080-2/0.30	109.35	184.90	184.90	DFS4-080-4/0.30	136.70	266.55	266.55
80	500mA	DFS2-080-2/0.50	109.35	184.90	POA	DFS4-080-4/0.50	136.70	266.55	POA
100	30mA	DFS2-100-2/0.03	117.30	198.35	198.35	DFS4-100-4/0.03	217.55	424.20	424.20
100	100mA	DFS2-100-2/0.10	117.30	198.35	198.35	DFS4-100-4/0.10	217.55	424.20	424.20
100	300mA	DFS2-100-2/0.30	117.30	198.35	198.35	DFS4-100-4/0.30	217.55	424.20	424.20
100	500mA	DFS2-100-2/0.50	117.30	198.35	POA	DFS4-100-4/0.50	217.55	424.20	POA
125	30mA	DFS2-125-2/0.03	157.55	266.10	266.10	DFS4-125-4/0.03	411.00	801.50	801.50
125	100mA	DFS2-125-2/0.10	157.55	266.10	266.10	DFS4-125-4/0.10	411.00	801.50	801.50
125	300mA	DFS2-125-2/0.30	157.55	266.10	266.10	DFS4-125-4/0.30	411.00	801.50	801.50
125	500mA	DFS2-125-2/0.50	157.55	266.10	POA	DFS4-125-4/0.50	411.00	801.50	POA

Time Delay RCCBs Type AS

Amps	Sensitivity	2 Pole 2 Module Reference	Price £ Each	4 Pole 4 Module Reference	Price £ Each
40	100mA	DFS2-040-2/0.10-AS	105.95	DFS4-040-4/0.10-AS	125.60
40	300mA	DFS2-040-2/0.30-AS	105.95	DFS4-040-4/0.30-AS	125.60
40	500mA	DFS2-040-2/0.50-AS	105.95	DFS4-040-4/0.50-AS	125.60
40	1000mA	DFS2-040-2/1.00-AS	N/A	DFS4-040-4/1.00-AS	POA
63	100mA	DFS2-063-2/0.10-AS	105.95	DFS4-063-4/0.10-AS	125.60
63	300mA	DFS2-063-2/0.30-AS	105.95	DFS4-063-4/0.30-AS	125.60
63	500mA	DFS2-063-2/0.50-AS	105.95	DFS4-063-4/0.50-AS	125.60
63	1000mA	DFS2-063-2/1.00-AS	N/A	DFS4-063-4/1.00-AS	181.05
80	100mA	DFS2-080-2/0.10-AS	123.70	DFS4-080-4/0.10-AS	206.20
80	300mA	DFS2-080-2/0.30-AS	123.70	DFS4-080-4/0.30-AS	206.20
80	500mA	DFS2-080-2/0.50-AS	123.70	DFS4-080-4/0.50-AS	206.20
80	1000mA	DFS2-080-2/1.00-AS	N/A	DFS4-080-4/1.00-AS	POA
100	100mA	DFS2-100-2/0.10-AS	140.30	DFS4-100-4/0.10-AS	242.30
100	300mA	DFS2-100-2/0.30-AS	140.30	DFS4-100-4/0.30-AS	242.30
100	500mA	DFS2-100-2/0.50-AS	140.30	DFS4-100-4/0.50-AS	242.30
100	1000mA	DFS2-100-2/1.00-AS	N/A	DFS4-100-4/1.00-AS	336.70
125	100mA	DFS2-125-2/0.10-AS	N/A	DFS4-125-4/0.10-AS	479.85
125	300mA	DFS2-125-2/0.30-AS	194.00	DFS4-125-4/0.30-AS	479.85
125	500mA	DFS2-125-2/0.50-AS	N/A	DFS4-125-4/0.50-AS	479.85
125	1000mA	DFS2-125-2/1.00-AS	N/A	DFS4-125-4/1.00-AS	479.85

Residual Current Devices (RCCBs) Type AEV

Amps	Sensitivity	Modules	Poles	Reference	£ Each
25	30mA	4	2	DFS4-025-2/0.03-A-EV	371.10
40	30mA	4	2	DFS4-040-2/0.03-A-EV	417.05
40	30mA	4	4	DFS4-040-4/0.03-A-EV	427.40
63	30mA	4	4	DFS4-063-4/0.03-A-EV	645.15
80	30mA	4	4	DFS4-080-4/0.03-A-EV	868.35



Residual Current Devices (RCCBs) Type B NK & B SK

Amps	Sensitivity	NK		SK	
		2 Poles Reference	Modules Price £ Each	Price £ Each	Price £ Each
16	30mA	DFS2-016-2/0.03-BXX	2	553.60	498.95
16	100mA	DFS2-016-2/0.10-BXX	2	553.60	498.95
16	300mA	DFS2-016-2/0.30-BXX	2	553.60	498.95
16	500mA	DFS2-016-2/0.50-BXX	2	N/A	498.95
25	30mA	DFS2-025-2/0.03-BXX	2	553.60	498.95
25	100mA	DFS2-025-2/0.10-BXX	2	553.60	498.95
25	300mA	DFS2-025-2/0.30-BXX	2	553.60	498.95
25	500mA	DFS4-025-2/0.50-BXX	2	N/A	498.95
40	30mA	DFS2-040-2/0.03-BXX	2	584.05	525.95
40	100mA	DFS2-040-2/0.10-BXX	2	584.05	525.95
40	300mA	DFS2-040-2/0.30-BXX	2	584.05	525.95
40	500mA	DFS2-040-2/0.50-BXX	2	N/A	525.95
63	30mA	DFS2-063-2/0.03-BXX	2	875.05	795.20
63	100mA	DFS2-063-2/0.10-BXX	2	875.05	795.20
63	300mA	DFS2-063-2/0.30-BXX	2	875.05	795.20
63	500mA	DFS2-063-2/0.50-BXX	2	N/A	795.20
80	30mA	DFS2-080-2/0.03-BXX	2	1277.40	1166.55
80	100mA	DFS2-080-2/0.10-BXX	2	1277.40	1166.55
80	300mA	DFS2-080-2/0.30-BXX	2	1277.40	1166.55
80	500mA	DFS2-080-2/0.50-BXX	2	N/A	1166.55
100	30mA	DFS4-100-2/0.03-BXX	4	2262.20	2114.60
100	100mA	DFS4-100-2/0.10-BXX	4	2262.20	2114.60
100	300mA	DFS4-100-2/0.30-BXX	4	2262.20	2114.60
100	500mA	DFS4-100-2/0.50-BXX	4	N/A	2114.60
125	30mA	DFS4-125-2/0.03-BXX	4	2309.05	2226.20
125	100mA	DFS4-125-2/0.10-BXX	4	2309.05	2226.20
125	300mA	DFS4-125-2/0.30-BXX	4	2309.05	2226.20
125	500mA	DFS4-125-2/0.50-BXX	4	N/A	2226.20

4 Pole 4 Module Reference	NK		SK	
	Price £ Each	Price £ Each	Price £ Each	Price £ Each
DFS4-016-4/0.03-BXX	766.45	705.20		
DFS4-016-4/0.10-BXX	766.45	705.20		
DFS4-016-4/0.30-BXX	766.45	705.20		
DFS4-016-4/0.50-BXX	N/A	705.20		
DFS4-025-4/0.03-BXX	766.45	705.20		
DFS4-025-4/0.10-BXX	766.45	705.20		
DFS4-025-4/0.30-BXX	766.45	705.20		
DFS4-025-4/0.50-BXX	N/A	705.20		
DFS4-040-4/0.03-BXX	796.45	731.70		
DFS4-040-4/0.10-BXX	796.45	731.70		
DFS4-040-4/0.30-BXX	796.45	731.70		
DFS4-040-4/0.50-BXX	N/A	731.70		
DFS4-063-4/0.03-BXX	1086.15	1001.05		
DFS4-063-4/0.10-BXX	1086.15	1001.05		
DFS4-063-4/0.30-BXX	1086.15	1001.05		
DFS4-063-4/0.50-BXX	N/A	1001.05		
DFS4-080-4/0.03-BXX	1489.80	1371.65		
DFS4-080-4/0.10-BXX	1489.80	1371.65		
DFS4-080-4/0.30-BXX	1489.80	1371.65		
DFS4-080-4/0.50-BXX	N/A	1371.65		
DFS4-100-4/0.03-BXX	2467.35	2312.65		
DFS4-100-4/0.10-BXX	2467.35	2312.65		
DFS4-100-4/0.30-BXX	2467.35	2312.65		
DFS4-100-4/0.50-BXX	N/A	2312.65		
DFS4-125-4/0.03-BXX	2514.05	2431.35		
DFS4-125-4/0.10-BXX	2514.05	2431.35		
DFS4-125-4/0.30-BXX	2514.05	2431.35		
DFS4-125-4/0.50-BXX	N/A	2431.35		

Note: When ordering substitute 'NK' or 'SK' for 'XX'

Residual Current Devices (RCCBs) Type B HP

Amps	Sensitivity	2 Pole 2 Module Reference	Price £ Each
40	30mA	DFS2-040-2/0.03-HP	482.80
40	100mA	DFS2-040-2/0.10-HP	482.80
40	300mA	DFS2-040-2/0.30-HP	482.80
63	30mA	DFS2-063-2/0.03-HP	730.00
63	100mA	DFS2-063-2/0.10-HP	730.00
63	300mA	DFS2-063-2/0.30-HP	730.00

4 Pole 4 Module Reference	Price £ Each
DFS4-040-4/0.03-HP	671.70
DFS4-040-4/0.10-HP	671.70
DFS4-040-4/0.30-HP	671.70
DFS4-063-4/0.03-HP	918.95
DFS4-063-4/0.10-HP	918.95
DFS4-063-4/0.30-HP	918.95

RCCB Accessories

RCCB Auxiliary Switches

Module	Description	Reference	Price £ Each
0.5	1 N/C + 1 C/O	DHI-11	28.55

RCCB Accessories

Terminal shroud	Reference	Price £ Each
4 for 2p & 8 for 4 p devices	KA-SHROUD	0.45

Locking Facility

Suitable for	Reference	Price £ Each
RCCBs & Main Switches	WES	9.85

Residual Current Circuit Breakers with overload protection (RCBOs & CBRs)

RCBOs Single Module Type A (+ un-switched neutral)

Amps	Sensitivity	Reference 'B' Curve	Reference 'C' Curve	Price £ Each
6	30mA	RCBO1-B06/003/1-A	RCBO1-C06/003/1-A	62.25
10	30mA	RCBO1-B10/003/1-A	RCBO1-C10/003/1-A	62.25
16	30mA	RCBO1-B16/003/1-A	RCBO1-C16/003/1-A	62.25
20	30mA	RCBO1-B20/003/1-A	RCBO1-C20/003/1-A	62.25
25	30mA	RCBO1-B25/003/1-A	RCBO1-C25/003/1-A	62.25
32	30mA	RCBO1-B32/003/1-A	RCBO1-C32/003/1-A	62.25
40	30mA	RCBO1-B40/003/1-A	RCBO1-C40/003/1-A	62.25
45	30mA	RCBO1-B45/003/1-A	RCBO1-C45/003/1-A	62.25

RCBOs Two Pole Type A 2 Modules

Amps	Sensitivity	Reference 'B' Curve	Reference 'C' Curve	Price £ Each
6	30mA	DRCBO-3B06/0.03/1N-A	DRCBO-3C06/0.03/1N-A	78.60
10	30mA	DRCBO-3B10/0.03/1N-A	DRCBO-3C10/0.03/1N-A	78.60
16	30mA	DRCBO-3B16/0.03/1N-A	DRCBO-3C16/0.03/1N-A	78.60
20	30mA	DRCBO-3B20/0.03/1N-A	DRCBO-3C20/0.03/1N-A	78.60
25	30mA	DRCBO-3B25/0.03/1N-A	DRCBO-3C25/0.03/1N-A	78.60
32	30mA	DRCBO-3B32/0.03/1N-A	DRCBO-3C32/0.03/1N-A	78.60
40	30mA	DRCBO-3B40/0.03/1N-A	DRCBO-3C40/0.03/1N-A	78.60

RCBOs Four pole Type A 4 Modules

Amps	Sensitivity	Reference 'B' Curve	Reference 'C' Curve	Price £ Each
6	30mA	DRCBO-4B06/0.03/3N-A	DRCBO-4C06/0.03/3N-A	157.35
10	30mA	DRCBO-4B10/0.03/3N-A	DRCBO-4C10/0.03/3N-A	157.35
16	30mA	DRCBO-4B16/0.03/3N-A	DRCBO-4C16/0.03/3N-A	157.35
20	30mA	DRCBO-4B20/0.03/3N-A	DRCBO-4C20/0.03/3N-A	157.35
25	30mA	DRCBO-4B25/0.03/3N-A	DRCBO-4C25/0.03/3N-A	157.35
32	30mA	DRCBO-4B32/0.03/3N-A	DRCBO-4C32/0.03/3N-A	157.35
40	30mA	DRCBO-4B40/0.03/3N-A*	DRCBO-4C40/0.03/3N-A*	157.35

B & C curve devices are the same price.

RCBO & CBR Accessories

RCBO Auxiliary Switches

Module	Description	Reference	Price £ Each
0.5	2 C/O contacts	DHi-12 (2 pole)	28.55
0.5	1 C/O contact	DRCBO 4 Hi 1(4 pole)	28.55

RCBO Shunt trip

Description	Reference	Price £ Each
For 2pole RCBOs	FAM 1	23.30

Enclosure N7 IP54 - for DFL8 'A', 'BNK' & 'BSK' Devices

Description	Reference	Price £ Each
DFL8-N7-ENCLOSURE		713.05

CBRs Type A

Amps	Sensitivity	4 Pole Moulded Case Reference	Price £ Each
100	30mA	DFL8-100-4/0.03-A	2093.10
125	30mA	DFL8-125-4/0.03-A	2093.10
160	30mA	DFL8-160-4/0.03-A	2231.10
200	30mA	DFL8-200-4/0.03-A	2401.35
250	30mA	DFL8-250-4/0.03-A	2576.15

Amps	Sensitivity	4 Pole Moulded Case Adjustable	Price £ Each
100	Adjustable	DFL8-100-4/X-A	2093.10
125	Adjustable	DFL8-125-4/X-A	2093.10
160	Adjustable	DFL8-160-4/X-A	2231.10
200	Adjustable	DFL8-200-4/X-A	2401.35
250	Adjustable	DFL8-250-4/X-A	2576.15

CBRs Type BNK

Amps	Sensitivity	4 Pole Moulded Case Reference	Price £ Each
100	30mA	DFL8-100-4/0.03-BNK	3250.55
125	30mA	DFL8-125-4/0.03-BNK	3250.55
160	30mA	DFL8-160-4/0.03-BNK	3384.65
200	30mA	DFL8-200-4/0.03-BNK	3553.90
250	30mA	DFL8-250-4/0.03-BNK	3725.60

Amps	Sensitivity	4 Pole Moulded Case Adjustable	Price £ Each
100	Adjustable	DFL8-100-4/X-BNK	3250.55
125	Adjustable	DFL8-125-4/X-BNK	3250.55
160	Adjustable	DFL8-160-4/X-BNK	3384.65
200	Adjustable	DFL8-200-4/X-BNK	3553.90
250	Adjustable	DFL8-250-4/X-BNK	3725.60

CBRs Type BSK

Amps	Sensitivity	4 Pole Moulded Case Reference	Price £ Each
100	30mA	DFL8-100-4/0.03-BSK	3152.65
125	30mA	DFL8-125-4/0.03-BSK	3152.65
160	30mA	DFL8-160-4/0.03-BSK	3283.15
200	30mA	DFL8-200-4/0.03-BSK	3447.35
250	30mA	DFL8-250-4/0.03-BSK	3612.85

Amps	Sensitivity	4 Pole Moulded Case Adjustable	Price £ Each
100	Adjustable	DFL8-100-4/X-BSK	3152.65
125	Adjustable	DFL8-125-4/X-BSK	3152.65
160	Adjustable	DFL8-160-4/X-BSK	3283.15
200	Adjustable	DFL8-200-4/X-BSK	3447.35
250	Adjustable	DFL8-250-4/X-BSK	3612.85

Miniature Circuit Breakers - DLS6

Miniature Circuit Breakers 'B' Curve (single, double, triple & four pole)

			1 Pole 1 Module		2 Pole 2 Module		3 Pole 3 Module		4 Pole 4 Module	
Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each
6A	10kA	DLS6-IB6/P	12	13.50	6	39.40	4	48.30	3	58.90
10A	10kA	DLS6-IB10/P	12	13.50	6	39.40	4	48.30	3	58.90
16A	10kA	DLS6-IB16/P	12	13.50	6	39.40	4	48.30	3	58.90
20A	10kA	DLS6-IB20/P	12	13.50	6	39.40	4	48.30	3	58.90
25A	10kA	DLS6-IB25/P	12	13.50	6	39.40	4	48.30	3	58.90
32A	10kA	DLS6-IB32/P	12	13.50	6	39.40	4	48.30	3	58.90
40A	10kA	DLS6-IB40/P	12	13.50	6	39.40	4	48.30	3	58.90
50A	10kA	DLS6-IB50/P	12	15.25	6	44.65	4	54.60	3	64.30
63A	10kA	DLS6-IB63/P	12	15.25	6	44.65	4	54.60	3	64.30

Miniature Circuit Breakers 'C' Curve (single, double, triple & four pole)

			1 Pole 1 Module		2 Pole 2 Module		3 Pole 3 Module		4 Pole 4 Module	
Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each
4A	10kA	DLS6-IC4/P	12	14.30	6	41.10	4	50.15	3	64.30
6A	10kA	DLS6-IC6/P	12	13.50	6	39.40	4	48.30	3	58.90
10A	10kA	DLS6-IC10/P	12	13.50	6	39.40	4	48.30	3	58.90
16A	10kA	DLS6-IC16/P	12	13.50	6	39.40	4	48.30	3	58.90
20A	10kA	DLS6-IC20/P	12	13.50	6	39.40	4	48.30	3	58.90
25A	10kA	DLS6-IC25/P	12	13.50	6	39.40	4	48.30	3	58.90
32A	10kA	DLS6-IC32/P	12	13.50	6	39.40	4	48.30	3	58.90
40A	10kA	DLS6-IC40/P	12	13.50	6	39.40	4	48.30	3	58.90
50A	10kA	DLS6-IC50/P	12	15.25	6	44.65	4	54.60	3	64.30
63A	10kA	DLS6-IC63/P	12	15.25	6	44.65	4	54.60	3	64.30

Miniature Circuit Breakers 'D' Curve (single, double, triple & 4 pole)

			1 Pole 1 Module		2 Pole 2 Module		3 Pole 3 Module		4 Pole 4 Module	
Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each	Pack Qty.	Price £ Each
4A	10kA	DLS6-ID4/P	12	14.30	6	41.10	4	50.15	3	64.30
6A	10kA	DLS6-ID6/P	12	13.50	6	39.40	4	48.30	3	58.90
10A	10kA	DLS6-ID10/P	12	13.50	6	39.40	4	48.30	3	58.90
16A	10kA	DLS6-ID16/P	12	13.50	6	39.40	4	48.30	3	58.90
20A	10kA	DLS6-ID20/P	12	13.50	6	39.40	4	48.30	3	58.90
25A	10kA	DLS6-ID25/P	12	13.50	6	39.40	4	48.30	3	58.90
32A	10kA	DLS6-ID32/P	12	13.50	6	39.40	4	48.30	3	58.90
40A	10kA	DLS6-ID40/P	12	13.50	6	39.40	4	48.30	3	58.90
50A	6kA	DLS6-ID50/P	12	15.25	6	44.65	4	54.60	3	64.30
63A	6kA	DLS6-ID63/P	12	15.25	6	44.65	4	54.60	3	64.30

Note: Substitute '1', '2', '3' or '4' for 'P' in the reference when ordering

MCB Accessories (DLS6)

Auxiliary Switches for DLS6 MCBs

Modules	Description	Reference	£ Each
0.5	1 N/O	DHi-3	28.55
0.5	1 N/O + 1 N/C	DHi-4	28.55
0.5	1 N/O + 2 N/C	DHi-5	28.55
0.5	2 N/O + 1 N/C	DHi-6	28.55
0.5	1 C/O	DHi-7	28.55
0.5	2 C/O	DHi-8	28.55

Fault signalling for DLS6 MCBs

Modules	Description	Reference	£ Each
0.5	1 C/O	DHi-S10	28.55
0.5	1 N/O + 1 N/C	DHi-S11	28.55

Shunt trip for DLS6 MCBs

Modules	Description	Reference	£ Each
1	Uc AC =24v	DASA-24	30.40
1	Uc AC =230v	DASA-230	30.40

Locking Device for DLS6 MCBs

Description	Reference	£ Each
Lockable with padlock (not supplied)	DEASS	5.95

MCB Accessories (DMCB2)

Auxiliary Switch for DMCB2

Modules	Description	Reference	£ Each
0.5	1 N/O + 1 N/C	DMCB2-Hi1	30.30

Shunt trip for DMCB2

Modules	Description	Reference	£ Each
1.0	Uc AC =110-415v Uc DC =110-230v	DMCB2-ASA1	42.35

MCBs 'C' Curve (DMCB2)

Single Pole (27mm NON-STANDARD MODULE)

Standard Module	Poles	Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each
1.5	1	80A	10kA	DMCB2-C080/1	1	56.80
1.5	1	100A	10kA	DMCB2-C100/1	1	56.80
1.5	1	125A	7.5kA	DMCB2-C125/1	1	56.80

Double Pole (27mm NON-STANDARD MODULE)

Standard Module	Poles	Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each
3	2	80A	10kA	DMCB2-C080/2	1	86.40
3	2	100A	10kA	DMCB2-C100/2	1	86.40
3	2	125A	7.5kA	DMCB2-C125/2	1	86.40

Triple Pole (27mm NON-STANDARD MODULE)

Standard Module	Poles	Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each
4.5	3	80A	10kA	DMCB2-C080/3	1	130.45
4.5	3	100A	10kA	DMCB2-C100/3	1	130.45
4.5	3	125A	7.5kA	DMCB2-C125/3	1	130.45

Four Pole (27mm NON-STANDARD MODULE)

Standard Module	Poles	Amps	Breaking Capacity	Reference	Pack Qty.	Price £ Each
6	4	80A	10kA	DMCB2-C080/4	1	203.00
6	4	100A	10kA	DMCB2-C100/4	1	203.00
6	4	125A	7.5kA	DMCB2-C125/4	1	203.00



Arc Fault Detection Devices

AFDD + RCBO function Two Pole Type A & AKV

		Type:		A	A-KV
Amps	Sensitivity	Reference 'B' Curve	Reference 'C' Curve	Price £ Each	Price £ Each
10	30mA	DAFDD-1.B10/0.03/2-	DAFDD-1.C10/0.03/2-	167.15	182.20
16	30mA	DAFDD-1.B16/0.03/2-	DAFDD-1.C16/0.03/2-	167.15	182.20
20	30mA	DAFDD-1.B20/0.03/2-	DAFDD-1.C20/0.03/2-	167.15	182.20
25	30mA	DAFDD-1.B25/0.03/2-	DAFDD-1.C25/0.03/2-	167.15	182.20
32	30mA	DAFDD-1.B32/0.03/2-	DAFDD-1.C32/0.03/2-	167.15	182.20
40	30mA	DAFDD-1.B40/0.03/2-	DAFDD-1.C40/0.03/2-	167.15	182.20

Note: Add 'A' or 'AKV' to the reference when ordering (B & C curve devices are the same price.)

Enclosed Metal Isolators - IP65

AC22 Amps	3 Pole with N link		3 Pole + Switched N	
	Reference	Price £ Each	Reference	Price £ Each
20	AS-3020	110.05	N/A	N/A
32	AS-3032	113.10	N/A	N/A
63	AS-3063	134.30	N/A	N/A
100	AS-3100	181.80	AS-4100	278.95
160	AS-3160	286.35	AS-4160	443.30
200	AS-3200	348.90	AS-4200	528.70
250	AS-3250	551.70	AS-4250	646.60
400	AS-3400	844.35	AS-4400	928.75
630	AS-3630	1152.35	AS-4630	1481.25

Enclosed Metal Switchfuses - IP65

AC22 Amps	3 Pole with N link		3 Pole + Switched N	
	Reference	Price £ Each	Reference	Price £ Each
20	ASF-3020	163.90	N/A	N/A
32	ASF-3032	200.00	N/A	N/A
63	ASF-3063	240.60	ASF-4063	416.25
100	ASF-3100	406.20	ASF-4100	528.70
160	ASF-3160	554.40	ASF-4160	727.65
200	ASF-3200	708.50	ASF-4200	841.20
250	ASF-3250	1305.00	ASF-4250	1524.50
400	ASF-3400	1448.30	ASF-4400	1771.05
630	ASF-3630	2555.20	ASF-4630	3169.00

Spreader Kits

Reference	Suitable for	Price £ Each
AX-02	AS/ASF 160-400A, AS-630	141.30
AX-04	ASF-630	451.75

Auxiliary Contacts

Reference	Suitable for	Price £ Each
OA1G10	AS-20A to AS-630A & ASF-32A to ASF-630A	16.25
OA4B10	ASF-20A	19.65

18th Edition Consumer Units - Metal

SPLIT LOAD - Dual RCCB (Type A)

Isolator Rating	RCCB 1 Rating	RCCB 2 Rating	Usable Ways	METAL Reference	Price £ Each
100A	63A 30mA	63A 30mA	8	DCM08SL/063/063	200.60
100A	63A 30mA	63A 30mA	12	DCM12SL/063/063	235.65
100A	63A 30mA	63A 30mA	18	DCM18SL/063/063	254.40
100A	63A 30mA	63A 30mA	22	DCM22SL/063/063	269.25

C/Unit Enclosures

Metal Enclosures

Modules	Reference	Price £ Each
6	DME 06	90.60
10	DME 10	95.00
14	DME 14	104.85
18	DME 18	118.10
24	DME 24	139.05
28	DME 28	154.30

SPLIT LOAD - Single RCCB (Type A)

Isolator Rating	RCCB Rating	Total Ways	METAL Reference	Price £ Each
100A	63A 30mA	6	DCM06SL/063	140.70
100A	63A 30mA	10	DCM10SL/063	160.55
100A	63A 30mA	14	DCM14SL/063	184.55

RCCB (Type A) as main switch

RCCB Type A Rating	Total Ways	METAL Reference	Price £ Each
63A 30mA	4	DCMR04/063	112.50
100A 30mA	4	DCMR04/100	133.30
63A 30mA	8	DCMR08/063	134.30

Consumer Units for Heat Pump installations

SPLIT LOAD - Dual RCCB (Type A & B)

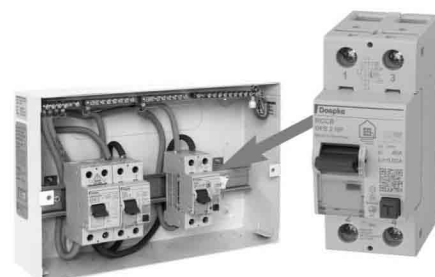
Isolator Rating	RCCB 1 Type A	RCCB 2 Type B	Usable Ways	METAL Reference	Price £ Each
100A	63A 30mA	40A 30mA HP	8	DCM08SL/063/040HP	593.25
100A	63A 30mA	40A 30mA BSK	12	DCM12SL/063/040BSK	681.95

SPLIT LOAD - Single RCCB 30mA Type B

Isolator Rating	RCCB Rating	Total Ways	METAL Reference	Price £ Each
100A	40A HP	6	DCM06SL/040HP	533.35
100A	40A BSK	6	DCM06SL/040BSK	626.65

* Type B HP < 20 kHz detection range suitable for most HPs

* Type B SK < 150 kHz detection range for large commercial HPs



18th Edition Cons/Units - Metal

ISOLATOR as main switch

Isolator Rating	Total Ways	METAL Reference	Price £ Each
100A	4	DCM04	104.70
100A	8	DCM08	110.60
100A	12	DCM12	121.95
100A	16	DCM16	140.10
100A	22	DCM22	152.75
100A	26	DCM26	171.05

Conversion kit - to 2P RCBOs for DCM26

Reference	Price £ Each
DCM26-2PRCBO	55.45

Garage Units - IP2X

Garage Units

Metal IP2X

RCCB Type AC Rating	Outgoing 1	MCB Ratings 2	Reference	Price £ Each
40A 30mA	16A	6A	DGU1.MP2X	125.85

Modular Enclosures

Metal Modular Enclosures

Modules	IP Rating	Reference	£ Each
4	IP 20	DMMEX 4	72.80
6	IP 20	DMMEX 6	80.65
10	IP 20	DMMEX 10	84.45



Wiring Accessories

Busbars -70 Amp (end feed)

Product	Ways	Reference	Price £ Each
Forked Single Pole	2	EV.S.G.1.2	2.50
Forked Single Pole	3	EV.S.G.1.3	2.90
Forked Single Pole	6	EV.S.G.1.6	3.25
Forked Single Pole	12	EV.S.G.1.12	6.60

Busbars -63 Amp (central feed = 120A)

Product	Ways	Reference	Price £ Each
Forked Double Pole	2	EV.S.G.2.4	3.25
Forked Double Pole	3	EV.S.G.2.6	4.10
Forked Double Pole	4	EV.S.G.2.8	4.75
Forked Double Pole	6	EV.S.G.2.12	7.90
Forked Triple Pole	2	EV.S.G.3.6	7.30
Forked Triple Pole	3	EV.S.G.3.9	9.10
Forked Triple Pole	4	EV.S.G.3.12	10.60
Forked Four Pole	2	EV.S.G.4.8	9.85
Forked Four Pole	3	EV.S.G.4.12	11.60

Busbars -80 Amp (1m cut-to-length)

Description	Ways	Reference	Price £ Each
L1+N, L2+N, L3+N	54	GM.3.54.130/16/N	96.75
L1, L2, L3, N	56	GM.4.56.130/16	96.75
End Cap for GM.3/4	N/A	EK-4	2.05

Terminals

Product	Rating	Reference	Price £ Each
Forked Terminal	70A 25mm²	AS/25.G	1.85
Prong Terminal	70A 25mm²	AS/25.S	1.85
Interlocking	150A 35mm²	ES/35.G	5.30

Blanks

Type	Size/Qty	Reference	Price £ Each
Module Blanking	6 Module	BLANKS-W	1.75
Phase Position	Strip of 5	EV-S-BS	3.25

Neutral/Earth Bars

Type	Ways	Reference	Price £ Each
Blue N-bar	7	LK/N7	4.85
Blue N-bar	12	LK/N12	7.55
Green E-bar	7	LK/S7	4.85
Green E-bar	12	LK/S12	7.55



Modular Contactors

Contactors

Voltage	Amps	Modules	Reference	Price £ Each
230	20	1	HS20-02	27.85
230	20	1	HS20-11	27.85
230	20	1	HS20-20	27.85
230	25	2	HS25-04	46.45
230	25	2	HS25-22	46.45
230	25	2	HS25-31	46.45
230	25	2	HS25-40	46.45
230	40	3	HS40-04	94.10
230	40	2	HS40-20s	70.25
230	40	3	HS40-22	94.10
230	40	3	HS40-31	94.10
230	40	3	HS40-40	94.10
230	63	2	HS63-20s	89.30
230	63	3	HS63-22	116.25
230	63	3	HS63-31	116.25
230	63	3	HS63-40	116.25

Contactor Accessories

Auxiliary Switch for HS Contactors

Modules	Description	Reference	£ Each
0.5	1 N/O + 1 N/C	HS11	19.90

Control

Time Switches

Time Switches (electromechanical)

Switching	Max. Load			Modules	Reference	Price £ Each
	Resistive	Inductive	Reserve			
24 Hour	16A	4A	No	1	UNO-D	42.95
24 Hour	16A	4A	Yes	1	UNO-QRD	51.05
7 Day	16A	4A	Yes	1	UNO-QRS	56.40

Time Switches (electronic with power reserve)

Switching	Max. Load		Storage Locations	Modules	Reference	Price £ Each
	Resistive	Inductive				
24 Hour & 7 Day	16A	10A	32	2	DATAMICRO	72.40
24 Hour & 7 Day	16A	10A	64	2	DATAMICRO2	87.55
24 Hour & 7 Day	16A	10A	64	2	DTSW-ASTRO-1	79.50

Main Switches

Main Switches (AC22a)

Amps	Poles	Modules	Reference	Price £ Each
100	2	2	DHS 2-100	18.80
125	2	2	DHS 2-125	46.55
100	4	4	DHS 4-100	48.00
125	4	4	DHS 4-125	61.60

Main Switches (AC23a)

Amps	Poles	Modules	Reference	Price £ Each
100	2	2	RH 100-200	18.80
100	3	3	RH 100-300	20.85
100	4	4	RH 100-400	46.50

Main Switch Accessories

Terminal Covers for Main Switches

Modules	Description	Reference	£ Each
2	2 pole DHS	KA-DFS2	0.45
4	4 pole DHS	KA-DFS4	0.45
1	1 per pole RH	RH-KA	0.40

Twilight Switches

Wall Mounting Twilight Switch

Rating:16A

Colour	Adjustable Timer	Lux Level	Reference	Price £ Each
White	No	1-200	DASY-016-2-230V-WE	41.10
Anthracite	No	1-200	DASY-016-2-230V-AN	41.10
White	No	10-1000	DASY-016-2.1-230V-WE	41.10
White	Yes	1-200	DASY-016-2-230V-TC-WE	45.15
Anthracite	Yes	1-200	DASY-016-2-230V-TC-AN	45.15

Transformers

Doorbell Transformers

Voltage	Amps	Modules	Reference	Price £ Each
8V	1	2	RK81	34.00
4/8/12V	3/2/2	3	RK3U	35.35
4/8/12V	2/2/1.5	3	RK12	39.40
8/12/24V	2/1.3/0.6	3	RK24	46.55

Residual Current Monitoring Relay - Type A

Modules	Contacts C/O	Setting range	Reference	Price £ Each
4	2	0.03A < 3A	DRCM 1 A	324.60

Residual Current Monitoring Relay - Type B

ID in mm	Contacts C/O	Fixed Range	Reference	Price £ Each
20	1	0.3A	DCTR B NK 020/0.30-I	676.95
35	1	0.3A	DCTR B NK 035/0.30-I	851.25
70	1	0.3A	DCTR B NK 070/0.30-I	940.90

Residual Current Transformers Type A

Description	Reference	Price £ Each
For use with DRCM 1 A		
Internal Diameter 20mm	DCT A-020	96.05
Internal Diameter 35mm	DCT A-035	152.85
Internal Diameter 70mm	DCT A-070	174.25
Internal Diameter 105mm	DCT A-105	214.65



DCT A-035

DRCM 1 A

Earth Leakage Relays & Transformers (Contrel)

Earth Leakage Relays - Type A (remote transformer)

Modules	Contacts C/O	Setting range	Reference	Price £ Each
2.5	1	0.025 < 25 A	ELR-3C	224.55
3	1	0.03 < 1 A	ELR-3E1	224.55

Earth Leakage Relays - Type A (with built-in transformer)

Internal Diameter	Contacts C/O	Setting range	Reference	Price £ Each
35mm	1	0.025 < 25 A	ELRC-1/35	276.55
60mm	1	0.025 < 25 A	ELRC-1/60	292.90
80mm	1	0.025 < 25 A	ELRC-1/80	320.50
110mm	1	0.025 < 25 A	ELRC-1/110	338.40

Earth Leakage Relays - Type B (transformer CTB1)

Modules	Contacts C/O	Control Supply	Setting range	Reference	Price £ Each
3	2	230V AC	0.03A < 3A	ELR 3B	538.75
3	2	230V AC	0.3A < 10A	ELR 3B10	538.75

Earth Leakage Relays - Type BN (transformer CTB2)

Modules	Contacts C/O	Control Supply	Setting range	Reference	Price £ Each
3	2	110-230V AC	0.3A < 10A	ELR 3BN	575.60



Toroidal Transformers - Type A

Description	Reference	Price £ Each
For use with Remote Type A Relays		
Internal Diameter 35mm	CT-1/35	74.75
Internal Diameter 60mm	CT-1/60	89.50
Internal Diameter 80mm	CT-1/80	108.95
Internal Diameter 110mm	CT-1/110	126.95
Internal Diameter 160mm	CT-1/160	336.80
Internal Diameter 210mm	CT-1/210	354.75

Toroidal Transformers - Type B (CTB-1)

Description	Reference	Price £ Each
For use with Type B Relays		
Internal Diameter 35mm	CTB-1/35	266.40
Internal Diameter 60mm	CTB-1/60	397.25
Internal Diameter 80mm	CTB-1/80	453.15
Internal Diameter 110mm	CTB-1/110	623.20
Internal Diameter 160mm	CTB-1/160	1006.20
Internal Diameter 210mm	CTB-1/210	1672.20

Toroidal Transformers - Type B (CTB-2)

Description	Reference	Price £ Each
For use with Type BN Relays		
Internal Diameter 35mm	CTB-2/35	266.40
Internal Diameter 60mm	CTB-2/60	397.25
Internal Diameter 80mm	CTB-2/80	453.15
Internal Diameter 110mm	CTB-2/110	623.20
Internal Diameter 160mm	CTB-2/160A	POA
Internal Diameter 160mm	CTB-2/160B	POA
Internal Diameter 210mm	CTB-2/210	1672.20

Note: For 160mm, two CTs are required per relay
160mm available 2nd Qtr. 2025

Terms and Conditions of Sale

TERMS

Strictly nett. In the event of default in payment by the customer in accordance with agreed terms the Company shall be entitled to suspend all deliveries without notice.

NEW ACCOUNTS

Prospective customers wishing to open accounts should apply on the appropriate application form, acknowledging these Terms and Conditions. Until such time as an account has been opened goods will only be supplied if a remittance accompanies the order for the goods.

PRICES

(a) Unless otherwise agreed by us in writing, all prices stated are those ruling at the date of quotation or acceptance of the order and will be subject to adjustment to the prices ruling at the date of despatch.

(b) Prices shown do not include VAT, which will be shown on invoices as a separate charge at the appropriate rate.

MINIMUM INVOICE VALUE

The minimum invoice value is £10.00 excluding VAT and any carriage charges.

DELIVERY/DESPATCH

(a) A Carriage Charge will normally be applied to most orders to UK mainland destinations by our normal transport arrangements. The sales office may waive the Carriage Charge for orders of high net invoice value. Carriage charges for orders to other destinations will be quoted according to destination, weight and volume.

(b) Whilst we endeavour to maintain delivery dates, it is a condition that we shall not be liable for damages (direct, consequential or otherwise) for late delivery, nor under any other liability in respect thereto.

CLAIMS

Written notification for claims regarding shortages, non-delivery or damage to goods to be submitted within 5 days from date of delivery, otherwise no liability will be accepted by the Company.

RETURN OF GOODS

The return of goods will only be accepted by prior agreement and must be carriage paid. A handling charge will be payable.

PACK QUANTITIES

We reserve the right to supply in pack quantities as detailed in our price list ruling at date of despatch and therefore round orders to the nearest pack quantity above the quantity ordered.

PACKING

Cartons are not charged and are non-returnable.

PATENTS

(a) Some products in the catalogue are protected by British patents and Registered Designs. It is not possible in all cases to mark each component. Box labels will however contain any relevant information.

(b) The Purchaser shall indemnify us against all damages, penalties, costs and expenses to which we have become liable as a result of work done in accordance with Purchaser's specifications or designs which involves or is alleged to involve the infringement of any copyright, letters patent, patent rights or registered design or similar rights.

HEALTH AND SAFETY AT WORK ACT 1974

Statements to Purchasers and Prospective Purchasers

Section 6 of the Act provides that the manufacturers, designers, importers or suppliers of articles for use at work shall have a duty to ensure, so far as is reasonably practicable, that the article will be safe and without risk to health when properly used. An article is not regarded as being "properly used" if it is used without regard to any relevant information or advice relating to its use made available by the manufacturer, designer, importer or supplier.

PRODUCT LIABILITY

(a) The Purchaser relies on his own skill and judgement as to the suitability of all goods offered and supplied for any particular purpose or for use under any specific conditions.

(b) In the event of any article supplied proving defective in material or workmanship, within a twelve month period we undertake to replace or repair this free of charge, which shall be the limit of our responsibility. We do not accept liability for any other costs, direct or indirect arising from such defective goods. Defective goods are to be returned to ourselves for investigation purposes if we so request.

RISK AND TITLE

1. The goods shall remain the sole and absolute property of the Company until such times as the buyer shall have paid to the Company the purchase price together with the full price that is outstanding of any other goods the subject of any other Contract between the buyer and the Company. The buyer acknowledges that he is in possession of the goods solely as Bailees for the Company until such time as the full price is paid thereof to the Company together with the full price outstanding of any other goods the subject of any other Contract between the Company and the buyer. The buyer agrees that until such time as he becomes the owner of the goods, he will store them in a manner which makes them readily identifiable as the goods of the Company. The buyer's rights to possession of the goods shall cease if he, not being a Company commits an act of bankruptcy or if he, being a Company does anything or fails to do anything which would entitle the receiver to take possession of any assets or which would enable any person to represent a Petition for Winding up. The Company may for the purposes of recovery of its goods enter upon any premises where they are stored or where they are reasonably thought to be stored and then re-possess the same.

Subject to the terms hereof the buyer is licensed by the Company to agree to sell on the Company's goods subject to the express condition that such an agreement to sell shall take place as agents and Bailees for the Company whether the buyer sells on his own account or not and that the entire proceeds thereof are held in trust for the Company and shall be at all times identifiable as the Company's monies. If the buyer has not received the proceeds of any such sale he may be called upon to do so by the Company and will within seven days thereof assign to the Company all right relating to payment against the person or persons to whom he has supplied the Company's goods.

2. All invoiced goods remain the property of Doepke UK Limited until payment is received in full.

Doepke UK Ltd

is a subsidiary of:

Doepke Schaltgeräte GmbH
Stellmacherstraße 11
26506 Norden, Germany

Doepke

The safest way to use electricity



Circuit Protection



Distribution Equipment



Power Switching



Control

Doepke UK Ltd

3, Bentley Way
Royal Oak Industrial Estate
Daventry, Northants. NN11 8QH

Tel: 01628 829133 Fax: 01327 878749

Website: www.doepke.co.uk



Monitoring