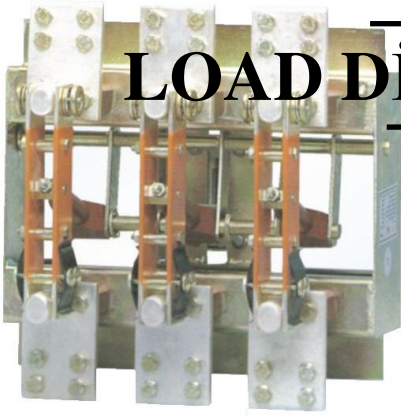


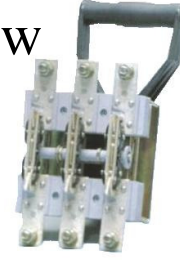


Low Voltage LOAD DISCONNECTING SWITCHES

Standart - Double Throw



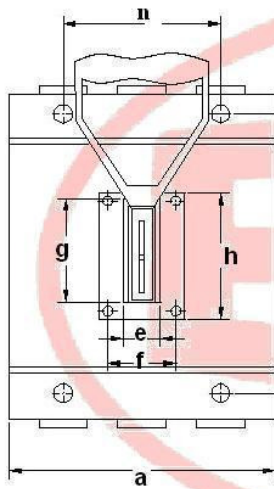
ÖN GÖRÜNÜŞ



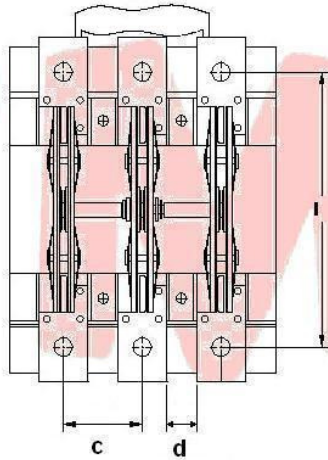
ARKA GÖRÜNÜŞ



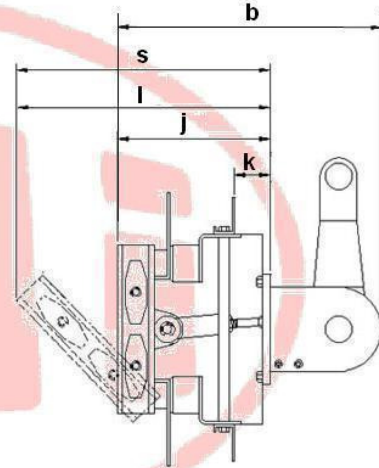
YAN GÖRÜNÜŞ



FRONT VIEW



BACK VIEW



LEFT VIEW

Type	Rated Operational Voltage	Rated Insulation Voltage	Rated Current	a	b	c	d	e	f	g	h	i	j	k	l	m	n	Double Throw		Connection Busbar	Connection Busbar	Weight (kg)
																		a	s			
OKS 125	400 V	600 V	125A	130	197	43	18	30	50	85	94	145	88	-	163	-	-	154	185	25x1,5	M8x20	1,6
OKS 160	400 V	600 V	160A	130	197	43	18	30	50	85	94	145	88	-	163	-	-	154	185	25x1,5	M8x20	1,7
OKS 200	400 V	600 V	200A	130	197	43	18	30	50	85	94	145	88	-	163	-	-	154	185	25x2,5	M8x20	1,8
OKS 250	400 V	600 V	250A	130	197	43	18	30	50	85	94	145	88	-	163	-	-	154	185	25x2,5	M8x20	1,8
OKS 400	400 V	600 V	400A	220	250	70	30	30	50	85	94	250	140	38	230	230	143	220	295	40x2,5	M10x25	5,3
OKS 630	400 V	600 V	630A	220	250	70	30	30	50	85	94	250	140	38	230	230	143	220	295	40x5	M10x25	6,2
OKS 1000	400 V	600 V	1000A	400	331	120	40	30	50	85	94	370	222	67	325	312	240	450	430	80x5	M10x30	22,7
OKS 1500	400 V	600 V	1500A	400	346	120	40	30	50	85	94	375	237	67	350	312	240	450	440	80x10	M10x35	26,5
OKS 2000	400 V	600 V	2000A	570	349	200	100	30	50	85	94	385	234	67	480	380	400	620	480	100x10	M10x35	41,2
OKS 2500	400 V	600 V	2500A	570	349	200	80	30	50	85	94	435	242	67	535	455	400	620	500	120x10	M10x35	50,5

EMi low voltage load disconnecting switches are produced according to TS 565 EN 60129, IP 30 protection, ISO 9001:2008 Quality Assurance System and AC-22 class. Products are manufactured by using high quality and from durable materials. Products are suitable for electric companies' specifications.

The distribution board can be easily disassembled thanks to cap nuts inserted through the switches on the board. The bodies of the switches are made from cadmium plated metal sheet for durability.

Components of the switches are made from electrolytic copper and electro silver plated to provide the best transition resistance. Due to the fact that on/off speed of the switch is not depending on the users, the switches should be switched on/off cautiously under electric load.

As moving contacts are designed as two parallel blades, they clean themselves when they work.

By using the special coil springs the resistance of contact transitions could be decreased to prevent heating of the switches for long lasting. The switching on-off capacity of is expanded safely with addition of new.