

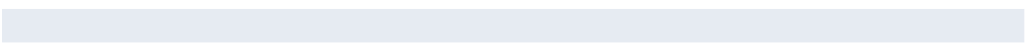
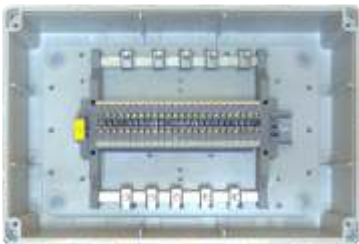
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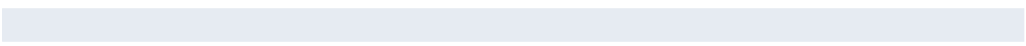
0,5 16 2
220/380 , 50
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I 15150.



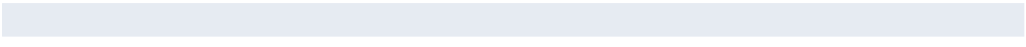
“ ” ”) “ (.



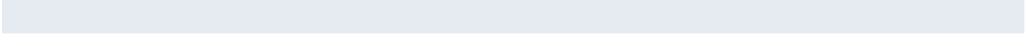
.65 , .50° , 0,5
IP 65



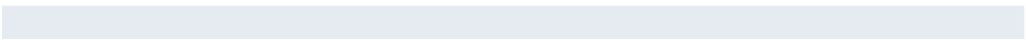
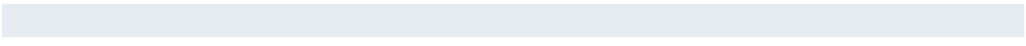
- 24 : +35°
- : +40°
- : -25°



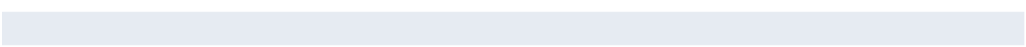
50% 40°
100% 25°



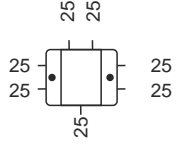
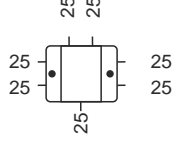
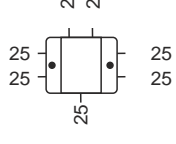
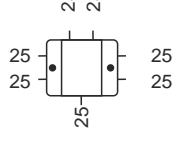
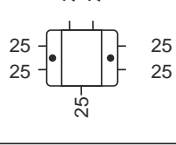
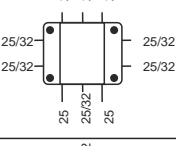
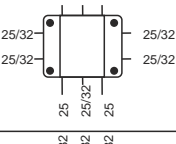
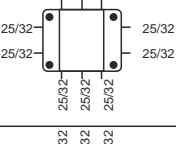
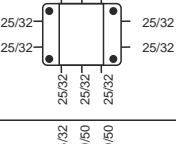
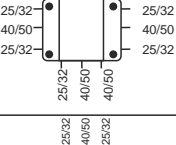
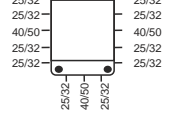
-40° +70°

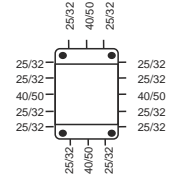
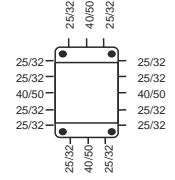
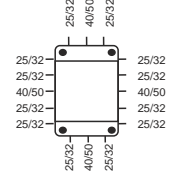
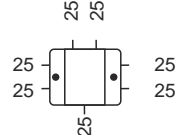
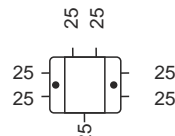
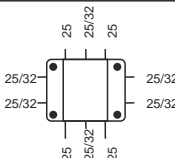
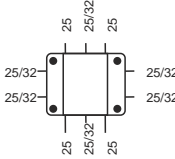


IEC 60 695-2-1: 750° UL Subject 94: V-2



10%:
10%:
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1 UT4-3	, IP66/67, , 3 4 . . .	104x104x70	
1 UT4-4	, IP66/67, , 4 4 . . .	104x104x70	
1 UT4-5	, IP66/67, , 5 4 . . .	104x104x70	
1 UT4-7	, IP66/67, , 7 4 . . .	104x104x70	
1 UT4-10	, IP66/67, , 10 4 . . .	104x104x70	
1 UT4-12	, IP65, 12 4 . . .	139 119 70	
1 UT4-14	, IP65, 14 4 . . .	139 119 70	
1 UT4-19	, IP65, 19 4 . . .	125 167 82	
1 UT4-24	, IP65, 24 4 . . .	125 167 82	
1 UT4-27	, IP65, 24 4 . . .	210 260 116	
1 UTTB4-32	, IP65, 12 4 . . . 2-	310 210 117	

1 UT4-14SH	4 , IP65, 14	310x210x117	
1 UT4-19SH	4 , IP65, 19	310x210x117	
1 UT4-24SH	4 , IP65, 24	310x210x117	
1 UT4-4P	PE , IP66/67, 3 4	104x104x70	
1 UT6-4P	PE , IP66/67, 3 6	104x104x70	
1 UT10-4P	PE , IP65, 3 10 L1L2L3PE.	139x119x70	
1 UT16-4P	PE , IP65, 3 16 L1L2L3PE.	139x119x70	





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				I max,
3030161	FBS 2-5	2	4 ²	24
3030174	FBS 3-5	3		
3030187	FBS 4-5	4		
3030190	FBS 5-5	5		
3030213	FBS 10-5	10		
3030226	FBS 20-5	20	6 ²	32
3030336	FBS 2-6	2		
3030242	FBS 3-6	3		
3030255	FBS 4-6	4		
3030349	FBS 5-6	5		
3030271	FBS 10-6	10	10 ²	41
3030365	FBS 20-6	20		
3030284	FBS 2-8	2		
3030297	FBS 3-8	3		
3030307	FBS 4-8	4		
3030310	FBS 5-8	5	16 ²	76
3032470	FBS 6-8	6		
3030323	FBS 10-8	10		
3005947	FBS 2-10	2		



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3025338	SK 5	Ø 2-5
3025163	SK 8	Ø 3-8
3025176	SK 14	Ø 3-14
3025189	SK 20	Ø 5-20
3026997	SK 28	Ø 5-28
3026463	SK 35	Ø 20-35

, IP65



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3

- 25° + 55°

IEC 60 695-2-11: 750°

		, Ø
AKM20	M20	6,5-13,5
AKM25	M25	11-17
AKM32	M32	15-21
AKM40	M40	19-28
AKM50	M50	27-35

, IP55



- 1,5-3,5
-
- - 25° + 35°
- IEC 60 695-2-11: 750°

		, Ø
ESM20	M20	6-13
ESM25	M25	9-17
ESM32	M32	9-23
ESM40	M40	17-30

, IP65



- 1,5-3,2
-
- - 25° + 35°
- IEC 60 695-2-11: 750°

		, Ø
EDR20	M20	20,5
EDR25	M25	25,5
EDR32	M32	32,5
EDR40	M40	40,5

, IP65



- 1,5-3,5
-
- - 25° + 35°
- IEC 60 695-2-11: 750°

		, Ø
EDK20	M20	6-13
EDK25	M25	9-17
EDK32	M32	8-23
EDK40	M40	11-30

, IP65



- 1-4
-
-
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-
-
- - 25° + 55°
- IEC 60 695-2-11: 750°



, IP66/67

- 3,5
-
-
-
-
- - 25° + 55°
- IEC 60 695-2-11: 750°
- 0,07 , 6
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- : 27 27 17 = 12393 ³ = 12,393 .
- (20) ? 3
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		∅	
KBM20	M20	6-13	3,0
KBM25	M25	9-17	4,0
KBM32	M32	13-21	4,0
KBM40	M40	16-28	6,0



VSB13	13	20, 25
VSB21	21	32, 40



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ПРОЕКТНО-ТЕХНИЧЕСКИЙ ЦЕНТР

620146, Екатеринбург, ул. Академика Бардина, 28
Телефон: +7(343) 240-34-35, 240-34-33, 240-55-07
Факс: +7(343) 240-34-03, 240-70-05
e-mail: info@electropark.ru info@ava3i.com

ЦЕНТРАЛЬНЫЙ ОФИС ГРУППЫ КОМПАНИЙ

117303, г. Москва ул. Малая Юшуньская
д.1, корпус 1, офис 206
Тел.: (495) 255-37-21 Факс: (495) 255-37-11
msk@electropark.ru msk@ava3i.ru