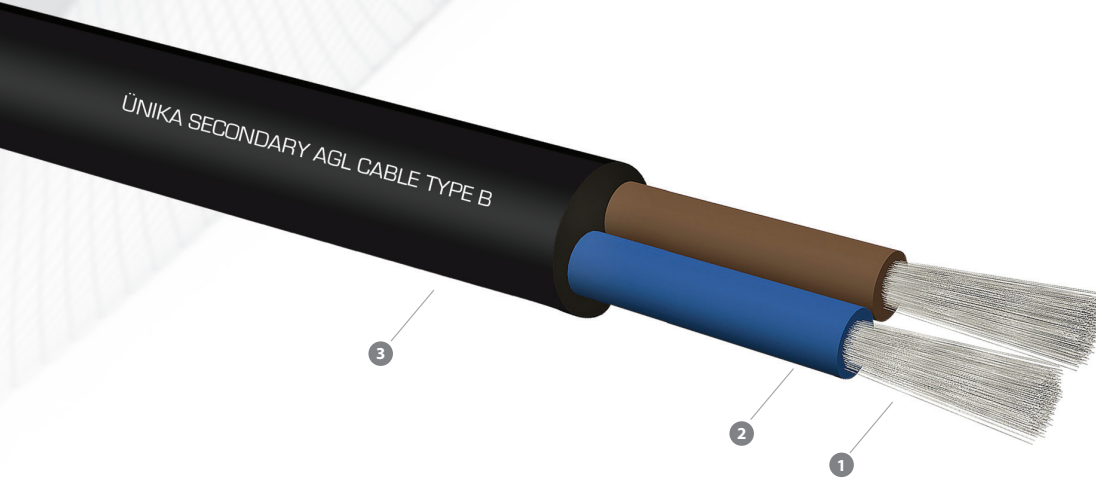


Secondary Airfield Ground Lighting Cable Type B

Sekonder Pist Aydınlatma Kablosu Tip B

ICEA S-95-658/NEMA WC 70 - FAA specifications L-824 (150/5345-7F)



»» Construction

- Conductor** : Strand of annealed bare or tinned copper wire in accordance with ICEA S-95-658/NEMA WC 70 and IEC 60228 1
- Insulation** : EPR in accordance with ICEA S-95-658/NEMA WC 70 2
- Outer Jacket** : CPE-XL-HD, CR-HD or CSPE-HD material in accordance with ICEA S-95-658/NEMA WC 70 3

»» Yapı

- İletken** : ICEA S-95-658/NEMA WC 70 ve IEC 60228 standartlarına uygun tavlı çiplak ve kalaylı bakır
- İzolasyon** : ICEA S-95-658/NEMA WC 70 standardına uygun EPR
- Dış Kılıf** : ICEA S-95-658/NEMA WC 70 standardına uygun CPE-XL-HD, CR-HD veya CSPE-HD.

»» Technical Features

- Operating Temperature** : -15/90 °C
- Rated Voltage** : 600 V
- Test Voltage** : 4,5 kV
- Bending Radius** : 6 x Outer diameter
- Design Standard** : ICEA S-95-658/NEMA WC 70

Application : Power transmission for airport lighting circuits.

»» Teknik Özellikler

- Çalışma Sıcaklığı** : -15/90 °C
- Gerilim Seviyesi** : 600 V
- Test Gerilimi** : 4,5 kV
- Bükülme yarıçapı** : 6 x Dış Çap
- Dizayn Standardı** : ICEA S-95-658/NEMA WC 70

Uygulama : Hava alanı aydınlatma devrelerinin güç iletiminde kullanılır.

Insulation and outer sheath colors can be modified upon customer's request. / İzole ve dış kılıf renkleri müşteri isteğine göre değiştirilebilir.

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
T2ARAE	BCL2/EPR/CPE	1 x 2.5 mm ²	22	49	5.2	7.41	30
T2ARAE	BCL2/EPR/CPE	1 x 4 mm ²	35	67	5.8	4.61	40
T2ARAE	BCL2/EPR/CPE	1 x 6 mm ²	52	89	6.3	3.08	52
T2ARAE	BCL2/EPR/CPE	1 x 10 mm ²	87	145	8	1.83	72
T2ARAE	BCL2/EPR/CPE	2 x 2.5 mm ²	43	145	9.6	7.41	26
T2ARAE	BCL2/EPR/CPE	2 x 4 mm ²	70	192	10.7	4.61	34
T2ARAE	BCL2/EPR/CPE	2 x 6 mm ²	106	250	11.8	3.08	44
T2ARAE	BCL2/EPR/CPE	2 x 10 mm ²	176	442	15.9	1.83	61
T5ARAE	BCL5/EPR/CPE	1 x 2.5 mm ²	20	47	5.1	7.98	30
T5ARAE	BCL5/EPR/CPE	1 x 4 mm ²	32	63	5.6	4.95	40
T5ARAE	BCL5/EPR/CPE	1 x 6 mm ²	48	83	6.2	3.3	52
T5ARAE	BCL5/EPR/CPE	1 x 10 mm ²	82	138	7.9	1.91	72
T5ARAE	BCL5/EPR/CPE	2 x 2.5 mm ²	40	138	9.4	7.98	26
T5ARAE	BCL5/EPR/CPE	2 x 4 mm ²	64	181	10.4	4.95	34
T5ARAE	BCL5/EPR/CPE	2 x 6 mm ²	96	234	11.5	3.3	44
T5ARAE	BCL5/EPR/CPE	2 x 10 mm ²	166	424	15.7	1.91	61
T2ARAR	BCL2/EPR/CR	1 x 2.5 mm ²	22	48	5.2	7.41	30
T2ARAR	BCL2/EPR/CR	1 x 4 mm ²	35	65	5.8	4.61	40
T2ARAR	BCL2/EPR/CR	1 x 6 mm ²	52	88	6.3	3.08	52
T2ARAR	BCL2/EPR/CR	1 x 10 mm ²	87	143	8	1.83	72
T2ARAR	BCL2/EPR/CR	2 x 2.5 mm ²	43	140	9.6	7.41	26
T2ARAR	BCL2/EPR/CR	2 x 4 mm ²	70	186	10.7	4.61	34
T2ARAR	BCL2/EPR/CR	2 x 6 mm ²	106	244	11.8	3.08	44
T2ARAR	BCL2/EPR/CR	2 x 10 mm ²	176	430	15.9	1.83	61
T5ARAR	BCL5/EPR/CR	1 x 2.5 mm ²	20	46	5.1	7.98	30
T5ARAR	BCL5/EPR/CR	1 x 4 mm ²	32	62	5.6	4.95	40
T5ARAR	BCL5/EPR/CR	1 x 6 mm ²	48	81	6.2	3.3	52
T5ARAR	BCL5/EPR/CR	1 x 10 mm ²	82	137	7.9	1.91	72
T5ARAR	BCL5/EPR/CR	2 x 2.5 mm ²	40	133	9.4	7.98	26
T5ARAR	BCL5/EPR/CR	2 x 4 mm ²	64	175	10.4	4.95	34

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
T5ARAR	BCL5/EPR/CR	2 x 6 mm ²	96	228	11.5	3.3	44
T5ARAR	BCL5/EPR/CR	2 x 10 mm ²	166	413	15.7	1.91	61
T2ARAS	BCL2/EPR/CSPE	1 x 2.5 mm ²	22	48	5.2	7.41	30
T2ARAS	BCL2/EPR/CSPE	1 x 4 mm ²	35	66	5.8	4.61	40
T2ARAS	BCL2/EPR/CSPE	1 x 6 mm ²	52	88	6.3	3.08	52
T2ARAS	BCL2/EPR/CSPE	1 x 10 mm ²	87	144	8	1.83	72
T2ARAS	BCL2/EPR/CSPE	2 x 2.5 mm ²	43	142	9.6	7.41	26
T2ARAS	BCL2/EPR/CSPE	2 x 4 mm ²	70	189	10.7	4.61	34
T2ARAS	BCL2/EPR/CSPE	2 x 6 mm ²	106	247	11.8	3.08	44
T2ARAS	BCL2/EPR/CSPE	2 x 10 mm ²	176	435	15.9	1.83	61
T5ARAS	BCL5/EPR/CSPE	1 x 2.5 mm ²	20	46	5.1	7.98	30
T5ARAS	BCL5/EPR/CSPE	1 x 4 mm ²	32	62	5.6	4.95	40
T5ARAS	BCL5/EPR/CSPE	1 x 6 mm ²	48	82	6.2	3.3	52
T5ARAS	BCL5/EPR/CSPE	1 x 10 mm ²	82	137	7.9	1.91	72
T5ARAS	BCL5/EPR/CSPE	2 x 2.5 mm ²	40	135	9.4	7.98	26
T5ARAS	BCL5/EPR/CSPE	2 x 4 mm ²	64	178	10.4	4.95	34
T5ARAS	BCL5/EPR/CSPE	2 x 6 mm ²	96	230	11.5	3.3	44
T5ARAS	BCL5/EPR/CSPE	2 x 10 mm ²	166	418	15.7	1.91	61
TBARAE	BAWGB/EPR/CPE	1 x 12 AWG	30	60	5.6	5.44	36
TBARAE	BAWGB/EPR/CPE	1 x 10 AWG	47	82	6.2	3.41	48
TBARAE	BAWGB/EPR/CPE	1 x 8 AWG	75	130	7.7	2.14	64
TBARAE	BAWGB/EPR/CPE	1 x 6 AWG	120	183	8.7	1.35	86
TBARAE	BAWGB/EPR/CPE	2 x 12 AWG	60	174	10.3	5.44	30
TBARAE	BAWGB/EPR/CPE	2 x 10 AWG	95	234	11.5	3.41	40
TBARAE	BAWGB/EPR/CPE	2 x 8 AWG	152	401	15.3	2.14	54
TBARAE	BAWGB/EPR/CPE	2 x 6 AWG	241	538	17.3	1.35	72
TCARAE	BAWGC/EPR/CPE	1 x 12 AWG	30	60	5.5	5.44	36
TCARAE	BAWGC/EPR/CPE	1 x 10 AWG	48	82	6.1	3.41	48
TCARAE	BAWGC/EPR/CPE	1 x 8 AWG	76	130	7.7	2.14	64
TCARAE	BAWGC/EPR/CPE	1 x 6 AWG	120	183	8.6	1.35	86

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
TCARAE	BAWGC/EPR/CPE	2 x 12 AWG	60	173	10.2	5.44	30
TCARAE	BAWGC/EPR/CPE	2 x 10 AWG	96	232	11.4	3.41	40
TCARAE	BAWGC/EPR/CPE	2 x 8 AWG	152	387	15.2	2.14	54
TCARAE	BAWGC/EPR/CPE	2 x 6 AWG	242	544	17.1	1.35	72
TBARAR	BAWGB/EPR/CR	1 x 12 AWG	30	59	5.6	5.44	36
TBARAR	BAWGB/EPR/CR	1 x 10 AWG	47	81	6.2	3.41	48
TBARAR	BAWGB/EPR/CR	1 x 8 AWG	75	128	7.7	2.14	64
TBARAR	BAWGB/EPR/CR	1 x 6 AWG	120	181	8.7	1.35	86
TBARAR	BAWGB/EPR/CR	2 x 12 AWG	60	169	10.3	5.44	30
TBARAR	BAWGB/EPR/CR	2 x 10 AWG	95	227	11.5	3.41	40
TBARAR	BAWGB/EPR/CR	2 x 8 AWG	152	390	15.3	2.14	54
TBARAR	BAWGB/EPR/CR	2 x 6 AWG	241	532	17.3	1.35	72
TCARAR	BAWGC/EPR/CR	1 x 12 AWG	30	59	5.5	5.44	36
TCARAR	BAWGC/EPR/CR	1 x 10 AWG	48	81	6.1	3.41	48
TCARAR	BAWGC/EPR/CR	1 x 8 AWG	76	128	7.7	2.14	64
TCARAR	BAWGC/EPR/CR	1 x 6 AWG	120	182	8.6	1.35	86
TCARAR	BAWGC/EPR/CR	2 x 12 AWG	60	167	10.2	5.44	30
TCARAR	BAWGC/EPR/CR	2 x 10 AWG	96	226	11.4	3.41	40
TCARAR	BAWGC/EPR/CR	2 x 8 AWG	152	387	15.2	2.14	54
TCARAR	BAWGC/EPR/CR	2 x 6 AWG	242	530	17.1	1.35	72
TBARAS	BAWGB/EPR/CSPE	1 x 12 AWG	30	60	5.6	5.44	36
TBARAS	BAWGB/EPR/CSPE	1 x 10 AWG	47	82	6.2	3.41	48
TBARAS	BAWGB/EPR/CSPE	1 x 8 AWG	75	129	7.7	2.14	64
TBARAS	BAWGB/EPR/CSPE	1 x 6 AWG	120	182	8.7	1.35	86
TBARAS	BAWGB/EPR/CSPE	2 x 12 AWG	60	171	10.3	5.44	30
TBARAS	BAWGB/EPR/CSPE	2 x 10 AWG	95	230	11.5	3.41	40
TBARAS	BAWGB/EPR/CSPE	2 x 8 AWG	152	395	15.3	2.14	54
TBARAS	BAWGB/EPR/CSPE	2 x 6 AWG	241	538	17.3	1.35	72
TCARAS	BAWGC/EPR/CSPE	1 x 12 AWG	30	59	5.5	5.44	36
TCARAS	BAWGC/EPR/CSPE	1 x 10 AWG	48	82	6.1	3.41	48

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
TCARAS	BAWGC/EPR/CSPE	1 x 8 AWG	76	129	7.7	2.14	64
TCARAS	BAWGC/EPR/CSPE	1 x 6 AWG	120	182	8.6	1.35	86
TCARAS	BAWGC/EPR/CSPE	2 x 12 AWG	60	170	10.2	5.44	30
TCARAS	BAWGC/EPR/CSPE	2 x 10 AWG	96	229	11.4	3.41	40
TCARAS	BAWGC/EPR/CSPE	2 x 8 AWG	152	392	15.2	2.14	54
TCARAS	BAWGC/EPR/CSPE	2 x 6 AWG	242	536	17.1	1.35	72
K2ARAE	TCL2/EPR/CPE	1 x 2.5 mm ²	22	49	5.2	7.56	30
K2ARAE	TCL2/EPR/CPE	1 x 4 mm ²	35	67	5.8	4.7	40
K2ARAE	TCL2/EPR/CPE	1 x 6 mm ²	52	89	6.3	3.11	52
K2ARAE	TCL2/EPR/CPE	1 x 10 mm ²	87	145	8	1.84	72
K2ARAE	TCL2/EPR/CPE	2 x 2.5 mm ²	43	145	9.6	7.56	26
K2ARAE	TCL2/EPR/CPE	2 x 4 mm ²	70	192	10.7	4.7	34
K2ARAE	TCL2/EPR/CPE	2 x 6 mm ²	106	250	11.8	3.11	44
K2ARAE	TCL2/EPR/CPE	2 x 10 mm ²	176	442	15.9	1.84	61
K5ARAE	TCL5/EPR/CPE	1 x 2.5 mm ²	20	47	5.1	8.21	30
K5ARAE	TCL5/EPR/CPE	1 x 4 mm ²	32	63	5.6	5.09	40
K5ARAE	TCL5/EPR/CPE	1 x 6 mm ²	48	83	6.2	3.39	52
K5ARAE	TCL5/EPR/CPE	1 x 10 mm ²	82	138	7.9	1.95	72
K5ARAE	TCL5/EPR/CPE	2 x 2.5 mm ²	40	138	9.4	8.21	26
K5ARAE	TCL5/EPR/CPE	2 x 4 mm ²	64	181	10.4	5.09	34
K5ARAE	TCL5/EPR/CPE	2 x 6 mm ²	96	234	11.5	3.39	44
K5ARAE	TCL5/EPR/CPE	2 x 10 mm ²	166	424	15.7	1.95	61
K2ARAR	TCL2/EPR/CR	1 x 2.5 mm ²	22	48	5.2	7.56	30
K2ARAR	TCL2/EPR/CR	1 x 4 mm ²	35	65	5.8	4.7	40
K2ARAR	TCL2/EPR/CR	1 x 6 mm ²	52	88	6.3	3.11	52
K2ARAR	TCL2/EPR/CR	1 x 10 mm ²	87	143	8	1.84	72
K2ARAR	TCL2/EPR/CR	2 x 2.5 mm ²	43	140	9.6	7.56	26
K2ARAR	TCL2/EPR/CR	2 x 4 mm ²	70	186	10.7	4.7	34
K2ARAR	TCL2/EPR/CR	2 x 6 mm ²	106	244	11.8	3.11	44
K2ARAR	TCL2/EPR/CR	2 x 10 mm ²	176	430	15.9	1.84	61

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
K5ARAR	TCL5/EPR/CR	1 x 2.5 mm ²	20	46	5.1	8.21	30
K5ARAR	TCL5/EPR/CR	1 x 4 mm ²	32	62	5.6	5.09	40
K5ARAR	TCL5/EPR/CR	1 x 6 mm ²	48	81	6.2	3.39	52
K5ARAR	TCL5/EPR/CR	1 x 10 mm ²	82	137	7.9	1.95	72
K5ARAR	TCL5/EPR/CR	2 x 2.5 mm ²	40	133	9.4	8.21	26
K5ARAR	TCL5/EPR/CR	2 x 4 mm ²	64	175	10.4	5.09	34
K5ARAR	TCL5/EPR/CR	2 x 6 mm ²	96	228	11.5	3.39	44
K5ARAR	TCL5/EPR/CR	2 x 10 mm ²	166	413	15.7	1.95	61
K2ARAS	TCL2/EPR/CSPE	1 x 2.5 mm ²	22	48	5.2	7.56	30
K2ARAS	TCL2/EPR/CSPE	1 x 4 mm ²	35	66	5.8	4.7	40
K2ARAS	TCL2/EPR/CSPE	1 x 6 mm ²	52	88	6.3	3.11	52
K2ARAS	TCL2/EPR/CSPE	1 x 10 mm ²	87	144	8	1.84	72
K2ARAS	TCL2/EPR/CSPE	2 x 2.5 mm ²	43	142	9.6	7.56	26
K2ARAS	TCL2/EPR/CSPE	2 x 4 mm ²	70	189	10.7	4.7	34
K2ARAS	TCL2/EPR/CSPE	2 x 6 mm ²	106	247	11.8	3.11	44
K2ARAS	TCL2/EPR/CSPE	2 x 10 mm ²	176	435	15.9	1.84	61
K5ARAS	TCL5/EPR/CSPE	1 x 2.5 mm ²	20	46	5.1	8.21	30
K5ARAS	TCL5/EPR/CSPE	1 x 4 mm ²	32	62	5.6	5.09	40
K5ARAS	TCL5/EPR/CSPE	1 x 6 mm ²	48	82	6.2	3.39	52
K5ARAS	TCL5/EPR/CSPE	1 x 10 mm ²	82	137	7.9	1.95	72
K5ARAS	TCL5/EPR/CSPE	2 x 2.5 mm ²	40	135	9.4	8.21	26
K5ARAS	TCL5/EPR/CSPE	2 x 4 mm ²	64	178	10.4	5.09	34
K5ARAS	TCL5/EPR/CSPE	2 x 6 mm ²	96	230	11.5	3.39	44
K5ARAS	TCL5/EPR/CSPE	2 x 10 mm ²	166	418	15.7	1.95	61
KBARAE	TAWGB/EPR/CPE	1 x 12 AWG	30	60	5.6	5.64	36
KBARAE	TAWGB/EPR/CPE	1 x 10 AWG	47	82	6.2	3.54	48
KBARAE	TAWGB/EPR/CPE	1 x 8 AWG	75	130	7.7	2.22	64
KBARAE	TAWGB/EPR/CPE	1 x 6 AWG	120	183	8.7	1.4	86
KBARAE	TAWGB/EPR/CPE	2 x 12 AWG	60	174	10.3	5.64	30
KBARAE	TAWGB/EPR/CPE	2 x 10 AWG	95	234	11.5	3.54	40

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
KBARAE	TAWGB/EPR/CPE	2 x 8 AWG	152	401	15.3	2.22	54
KBARAE	TAWGB/EPR/CPE	2 x 6 AWG	241	538	17.3	1.4	72
KCARAE	TAWGC/EPR/CPE	1 x 12 AWG	30	60	5.5	5.73	36
KCARAE	TAWGC/EPR/CPE	1 x 10 AWG	48	82	6.1	3.54	48
KCARAE	TAWGC/EPR/CPE	1 x 8 AWG	76	130	7.7	2.22	64
KCARAE	TAWGC/EPR/CPE	1 x 6 AWG	120	183	8.6	1.4	86
KCARAE	TAWGC/EPR/CPE	2 x 12 AWG	60	173	10.2	5.73	30
KCARAE	TAWGC/EPR/CPE	2 x 10 AWG	96	232	11.4	3.54	40
KCARAE	TAWGC/EPR/CPE	2 x 8 AWG	152	387	15.2	2.22	54
KCARAE	TAWGC/EPR/CPE	2 x 6 AWG	242	544	17.1	1.4	72
KBARAR	TAWGB/EPR/CR	1 x 12 AWG	30	59	5.6	5.64	36
KBARAR	TAWGB/EPR/CR	1 x 10 AWG	47	81	6.2	3.54	48
KBARAR	TAWGB/EPR/CR	1 x 8 AWG	75	128	7.7	2.22	64
KBARAR	TAWGB/EPR/CR	1 x 6 AWG	120	181	8.7	1.4	86
KBARAR	TAWGB/EPR/CR	2 x 12 AWG	60	169	10.3	5.64	30
KBARAR	TAWGB/EPR/CR	2 x 10 AWG	95	227	11.5	3.54	40
KBARAR	TAWGB/EPR/CR	2 x 8 AWG	152	390	15.3	2.22	54
KBARAR	TAWGB/EPR/CR	2 x 6 AWG	241	532	17.3	1.4	72
KCARAR	TAWGC/EPR/CR	1 x 12 AWG	30	59	5.5	5.73	36
KCARAR	TAWGC/EPR/CR	1 x 10 AWG	48	81	6.1	3.54	48
KCARAR	TAWGC/EPR/CR	1 x 8 AWG	76	128	7.7	2.22	64
KCARAR	TAWGC/EPR/CR	1 x 6 AWG	120	182	8.6	1.4	86
KCARAR	TAWGC/EPR/CR	2 x 12 AWG	60	167	10.2	5.73	30
KCARAR	TAWGC/EPR/CR	2 x 10 AWG	96	226	11.4	3.54	40
KCARAR	TAWGC/EPR/CR	2 x 8 AWG	152	387	15.2	2.22	54
KCARAR	TAWGC/EPR/CR	2 x 6 AWG	242	530	17.1	1.4	72
KBARAS	TAWGB/EPR/CSPE	1 x 12 AWG	30	60	5.6	5.64	36
KBARAS	TAWGB/EPR/CSPE	1 x 10 AWG	47	82	6.2	3.54	48
KBARAS	TAWGB/EPR/CSPE	1 x 8 AWG	75	129	7.7	2.22	64
KBARAS	TAWGB/EPR/CSPE	1 x 6 AWG	120	182	8.7	1.4	86

Secondary Airfield Ground Lighting Cable Type B

Code Kod	Construction Yapı	Cross - Section Kesit	Copper Factor Bakır Faktörü (kg/km)	Weight (approx) Ağırlık (yaklaşık) (kg/km)	Outer Dia. (approx) Dış Çap (yaklaşık) (mm)	MCDR at 20 °C 20 °C'da MCDR (Ω/km)	MCCC at 90 °C CT, at 45 °C AT 90 °C CT'de, 45 °C AT'de MCCC (A)
KBARAS	TAWGB/EPR/CSPE	2 x 12 AWG	60	171	10.3	5.64	30
KBARAS	TAWGB/EPR/CSPE	2 x 10 AWG	95	230	11.5	3.54	40
KBARAS	TAWGB/EPR/CSPE	2 x 8 AWG	152	395	15.3	2.22	54
KBARAS	TAWGB/EPR/CSPE	2 x 6 AWG	241	538	17.3	1.4	72
KCARAS	TAWGC/EPR/CSPE	1 x 12 AWG	30	59	5.5	5.73	36
KCARAS	TAWGC/EPR/CSPE	1 x 10 AWG	48	82	6.1	3.54	48
KCARAS	TAWGC/EPR/CSPE	1 x 8 AWG	76	129	7.7	2.22	64
KCARAS	TAWGC/EPR/CSPE	1 x 6 AWG	120	182	8.6	1.4	86
KCARAS	TAWGC/EPR/CSPE	2 x 12 AWG	60	170	10.2	5.73	30
KCARAS	TAWGC/EPR/CSPE	2 x 10 AWG	96	229	11.4	3.54	40
KCARAS	TAWGC/EPR/CSPE	2 x 8 AWG	152	392	15.2	2.22	54
KCARAS	TAWGC/EPR/CSPE	2 x 6 AWG	242	536	17.1	1.4	72

MCCC: Maksimum Akım Taşıma Kapasitesi / Maximum Current Carrying Capacity

CT: İletken Sıcaklığı / Conductor Temperature

AT: Ortam Sıcaklığı / Ambient Temperature

MCDR: Maksimum DC İletken Direnci / Max. Conductor DC Resistance