

PŘEHLED POČTU SVÍTIDEL NA JISTIČ
OVERVIEW NUMBER OF LIGHTS TO CIRCUIT BREAKERS

SVÍTIDLA ON/OFF
LIGHTS ON/OFF

Série Series	Typ Type	Typ jističe Automatic circuit breaker type								Spínací proud Inrush current	
		C10	C13	C16	C20	B10	B13	B16	B20	I _{max}	Čas Time
Průřez vodiče Installation Ø		1.5mm ²	1.5mm ²	1.5mm ²	2.5mm ²	1.5mm ²	1.5mm ²	1.5mm ²	2.5mm ²		
Max. počet svítidel na jističi Max. quantity of lights per circuit breaker type											
ARAKIS 2,3 / AURA 3,4,5,9,10,11 / CRATER 3,4,5 / DELIA 1,2,2A,3 / DRACO 3,4,5 / EDNA 3,4,5 / ELSA / ELSA 3,4,5,6 / ERIS 2,3,4 / ERIS C2, C3, C4 / GEMINI 1,2 / IMAGO / LIBRA 1,2 / LINA 3,6,7 / LYRA 2 / NARA 2 / SAGITA 1,2 / SATURN 2 / TILIA 1,2,2A / TITAN 1,2,3 / TRITON 1,2 / VICIA	1114807, 1115807, 1115C07, 1116B07, 1116C07, 1117B07, 1119C07, 1120C07, 1132B07, 1132C07, 1133B07, 1134B07, 1142B07, 1147B07, 1148B07, 1162C07, 2111/1112B07, 2132C07, 2143C07	35	50	65	75	28	40	52	60	10 A	80 µsec
DELIA 4 / IMAGO / TILIA 3	2132B07, 4136C07, 6151B07	17	25	32	37	14	20	26	30	10 A	80 µsec
DELIA 5 / TITAN 5	9152B07	11	16	21	25	9	13	17	20	10 A	80 µsec
ADRIA 2,3 / AFRA / ALTAIR 1,2 / ARAKIS LE2 / ASTRA / CARINA LE1 / ERIS LE2 / ERIS LE2C / ISIS 2,3 / LYRA 1 / MIRA / NARA 1 / NELA 2,3 / SATURN 1 / SATURN LE1, LE2 / STYX 3,4 / SYLVIA 1,2 / TANIA 1 / TRIVIA	1114B07, 1117C07, 1135C07, 1141B07, 1161C03, 1162C07, 2125B07, 2126B07, 5106C04, 5106C06	52	-	85	140	31	-	50	62	5 A	50 µsec
ARAKIS 2 / AURA 3 / CRATER 3 / DELIA 1 / DRACO 3 / EDNA 3 / ERIS 2 / ERIS C2 / JENA 2 / LINA 3 / NEVA 2 / SAGITA 1 / TITAN 1 / TRITON 1	1114C03, 2127C03	75	95	120	150	65	90	110	130	8 A	80 µsec
TILIA 3	4136C03	37	47	60	75	32	45	55	65	8 A	80 µsec
AURA 8 / ELSA 2	1118C02	84	107	130	162	50	64	78	97	15 A	100 µsec
AURA 2,7 / CRATER 2 / DELIA 1A / DRACO 2 / EDNA 2 / ELEKTRA 4 / ELSA 1 / FLORA 2 / LINA 2 / SYLVIA 1A,2A / TILIA 1A / TITAN 1A	1112C03, 1127C03, 1128C03, 1131C03	84	107	130	162	50	64	78	97	15 A	100 µsec
ADRIA 1 / AKIE / ATIK / STYX 1,2	5105C05	84	107	130	162	50	64	78	97	15 A	100 µsec
ALKOR 3 / ALMA 1 / APUS 3 / AURA 1,2,6,7 / CRATER 1,2 / DELIA 1A / DRACO 1,2 / EDNA 1,2 / ELEKTRA 1,2,3 / ELSA 1 / JENA 1 / LINA 1,2 / NELA 1,4A / NEVA 1 / ORCUS / TITAN 1A	1118B07, 1112B07, 1126B07	84	107	130	162	50	64	78	97	15 A	100 µsec
ALMA 2 / ARAKIS LE2 / AURA 2,8 / EDNA 2 / ELEKTRA 4,6 / ELSA 2 / ERIS LE2, LE2C / LINA 2	1114C03, 1118C03, 2127C03	52	67	85	104	32	41	50	62	14.5 A	114 µsec
ARAKIS LE3 / AURA LE5, LE9 / CARINA LE2 / EDNA LE5 / ERIS LE3, LE4 / ERIS LE3, LE4C / LINA LE7	1116B07, 1120C07, 1120C10, 2143C07, 2143C09	18	23	28	35	11	14	17	21	24.7 A	268 µsec
TITAN 4	6151B07, 6151B09	9	11	14	17	5	7	8	10	24.7 A	268 µsec
AURA 9 / ELISA / ELSA 6 / ERIS 4 / ERIS C4 / LIBRA 2 / TILIA 2 / TITAN 3	1120C10, 1133C10, 1143C10, 2143C10	20	30	40	50	16	24	32	40	13 A	50 µsec
DELIA 4	6151B10	10	15	20	25	8	12	16	20	13 A	50 µsec
DELIA 5 / TITAN 5	9152B10	6	10	13	16	5	8	10	13	13 A	50 µsec
ALKOR 1,2 / APUS 1,2 / DELIA 1AA	1109C03, 1110C03	52	-	85	140	31	-	50	62	20 A	170 µsec
ARAKIS LE3 / AURA LE5 / EDNA LE5 / ERIS LE3 / ERIS LE3C / LINA L7	1116C07	41	53	65	81	25	32	39	49	16 A	229 µsec
AURA 10,11 / DELIA 2A / ELSA 3,4,5 / TILIA 2A	1115C05, 1116C05, 1117B05, 1119C05, 1134B05	45	60	75	90	36	48	60	72	10 A	100 µsec
CARINA V1, V2	1117C07, 1120C07	24	32	40	51	14	19	24	30	25 A	150 µsec
ADRIA 5 / CARINA V2 / ISIS 4	1120C10, 5107C09, 5107C10	16	24	32	38	8	12	16	20	25 A	250 µsec

SVÍTIDLA STÍMÍVATELNÁ - DALI
DIMMABLE LIGHTS - DALI

Série Series	Typ Type	Typ jističe Automatic circuit breaker type								Spínací proud Inrush current	
		C10	C13	C16	C20	B10	B13	B16	B20	I _{max}	Čas Time
Průřez vodiče Installation Ø		1.5mm ²	1.5mm ²	1.5mm ²	2.5mm ²	1.5mm ²	1.5mm ²	1.5mm ²	2.5mm ²		
Max. počet svítidel na jističi Max. quantity of lights per circuit breaker type											
ARAKIS 2 / ARAKIS LE2 / AURA 2,3,7,8,10 / CRATER 2,3 / DELIA 1,1A,2A / DRACO 2,3 / EDNA 2,3 / ELEKTRA 4,6 / ELSA 1,2,3 / ERIS / ERIS C2 / ERIS LE2 / ERIS LE2C / LINA 2,3 / NARA 1 / NELA 2,3 / SAGITA 1 / SATURN LE 1 / TILIA 1A,2A / TITAN 1,1A / TRITON 1	1112C03, 1114C03, 1115C05, 1117B05, 1118C02, 1118C03, 1131C03, 1134B05, 1141B07, 1161C03	35	46	58	73	21	28	35	44	20 A	133 µsec
ALTAIR 1,2 / ARAKIS 2 / ARAKIS LE2, LE3 / AURA 3,4,10,11 / AURA LE5 / CARINA LE1 / CRATER 3,4 / DELIA 1,2A / DRACO 3,4 / EDNA 3,4 / EDNA LE5 / ELISA / ELSA 3,4 / ERIS 2 / ERIS C2 / ERIS LE2, LE3 / ERIS LE2C, LE3C / GEMINI 1 / LIBRA 1 / LINA 3,6 / LINA LE7 / NARA 2 / SAGITA 1 / TILIA 1,2A / TITAN 1 / TRITON 1,2	1114B07, 1115C07, 1116C05, 1116C07, 1117B07, 1117C07, 1132B07, 1132C07, 1134B07, 1135C07, 1142B07, 1147B07	30	41	53	66	18	25	32	40	25 A	140 µsec
IMAGO / TILIA 3	2132B07, 4136C03	15	20	26	33	9	12	16	20	25 A	140 µsec
CARINA V1	1117C07	31	43	53	66	19	26	32	40	26 A	151 µsec
AURA 5,11 / CRATER 4,5 / DELIA 2,3,4 / DRACO 4,5 / EDNA 4,5 / ELSA 4,5 / ERIS 3 / ERIS C3 / LINA 6,7 / SAGITA 2 / TILIA 2 / TITAN 2,3	1115B07, 1116B07, 1116C07, 1119C05, 1119C07, 1120C07, 1133B07, 2143C07	30	38	46	58	18	23	28	35	13.6 A	304 µsec
DELIA 4	6151B07	15	19	23	29	9	11	14	17	13.6 A	304 µsec
DELIA 5 / TITAN 5	9152B07	10	12	15	19	6	7	9	11	13.6 A	304 µsec
ARAKIS 3 / ARAKIS LE3 / AURA 4 / AURA LE5, LE9 / CARINA LE2 / EDNA LE5 / ERIS LE3, LE4 / ERIS LE3, LE4C / GEMINI 2 / IMAGO / LIBRA 2 / LINA LE7 / SATURN 2 / SATURN LE2 / TRITON 2 / VICIA	1115B07, 1116B07, 1116C07, 1120C07, 1120C10, 1133B07, 1148B07, 1162C07, 2132C07, 2143C07, 2143C09	21	30	36	46	13	18	22	28	28 A	165 µsec
TILIA 3 / TITAN 4	4136C07, 6151B07, 6151B09	10	15	18	24	6	9	11	14	28 A	165 µsec
ADRIA 4,5 / CARINA V2 / ISIS 4 / TANIA 2	1120C07, 1120C10, 5107C09, 5107C10	23	31	38	48	14	19	23	29	23 A	200 µsec
AURA 9 / DELIA 3 / ELISA / ELSA 6 / ERIS 4 / ERIS C4 / LIBRA 2 / TILIA 2 / TITAN 3	1120C07, 1120C10, 1133C10, 1143C10, 2143C07, 2143C10	21	28	35	45	13	17	21	27	35 A	170 µsec
DELIA 4	6151B10	10	14	17	22	6	8	10	13	35 A	170 µsec
DELIA 5 / TITAN 5	9152B10	7	9	11	15	4	5	7	9	35 A	170 µsec
DELIA 3	3153CT10	21	28	36	45	13	17	22	27	29 A	180 µsec
AURA 2,7 / CRATER 2 / DELIA 1A / DRACO 2 / EDNA 2 / ELSA 1 / LINA 2 / ORCUS / SYLVIA 1,2 / TITAN 1A / TRIVIA	1112B07, 2125B07	52	-	85	140	31	-	50	62	5 A	50 µsec
ADRIA 2,3 / AFRA / ASTRA / ISIS 2,3 / MIRA / STYX 3,4 / TANIA 1	5106C04, 5106C06	52	-	85	140	31	-	50	62	5 A	50 µsec