

Ljuskällor utan halogen, lågvolt

Användningsområde

- Som filmprojektorlampor



Tekniska data

	Produktinformation	Elektriska data		Mått			Temperaturer och driftsförhållanden
Produktbeskrivning	Ordernummer	Lampeffekt	Nominell märkspänning	Diameter	Längd	Avstånd a / LCL	Max omgivningstemperatur vid klämpunkt
Incandescent 8013	8013 10W 6V BA1	10 W	60 V	250 mm	460 mm	30,0 mm	350 °C
Incandescent 8017	8017 15W 6V B15	15 W	60 V	190 mm	540 mm	7,0 mm	350 °C
Incandescent 8018 ¹⁾	8018 15W 6V B15	15 W	60 V	190 mm	520 mm	5,0 mm	350 °C
8022	8022 50W 12V BA	50 W	120 V	350 mm	690 mm	39,5 mm	350 °C
8024	8024 40W 12V BA	40 W	120 V	350 mm	670 mm	30,0 mm	350 °C
Incandescent 8100	8100 30W 5V E14	30 W	60 V	350 mm	650 mm	35,0 mm	350 °C
Incandescent 70313	70313	30 W	60 V	3500 mm	653 mm	44,0 mm	350 °C
Incandescent 70314	70314	25 W	60 V	2500 mm	690 mm	38,5 mm	350 °C
Incandescent 70335	70335	28 W	60 V	3500 mm	660 mm	37,0 mm	350 °C

	Livslängder	Tillägg produktdata	Användningsområdet	Environmental information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Produktbeskrivning	Livslängd	Sockel	Brinnläge	Date of Declaration
Incandescent 8013	200 h	BA15d	Universal	05-03-2024
Incandescent 8017	1000 h	B15d	Other	05-03-2024
Incandescent 8018 ¹⁾	100 h	B15d	Universal	05-03-2024
8022	50 h	BA20d	Other	05-03-2024
8024	500 h	BA20d	Other	05-03-2024
Incandescent 8100	600 h	E14	Universal	05-03-2024
Incandescent 70313	200 h	P47d	Other	05-03-2024
Incandescent 70314	75 h	P47d	Other	05-03-2024
Incandescent 70335	400 h	E14	Other	05-03-2024

Datablad produktfamilj

Produktbeskrivning	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction
Incandescent 8013	4050300206356 0046135763113	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 8017	4050300017327	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 8018 ¹⁾	4050300206417	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
8022	4050300206677	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
8024	4050300013817	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 8100	4050300342122 0046135763212	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 70313	4050300426815 0046135763052	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 70314	4050300351872	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Incandescent 70335	4050300219851	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.

Datablad produktfamilj

Produktbeskrivning	Declaration No. in SCIP database
Incandescent 8013	fd4ce5b0-fdcc-4400-9ff6-9d96904d908a
Incandescent 8017	b6a41d2c-d6de-4e69-9f20-61b6a868769a
Incandescent 8018 ¹⁾	5b11f896-b396-4d7a-858e-b784cb8d349c
8022	2994bd8d-3466-4539-8ed8-ddcbb9b86995
8024	0b89083b-acc3-430c-b248-069ce18eb34f
Incandescent 8100	dc6bd497-444b-4556-943d-fb3cf93bddb2
Incandescent 70313	0b0c26fb-56c9-44fc-a335-c4e64788dbd8
Incandescent 70314	cc904733-b3ab-4e51-9ed1-76886e238696
Incandescent 70335	6d10a467-6d72-4e9d-a84f-6fb68cbaaf1e

¹⁾ Platt-kärnad glödtråd, glödtrådens område vinkelrätt mot lampaxeln

Datablad produktfamilj

Appliktionsråd

För mer detaljerad applikationsinformation och grafik, vänligen se produktdatablad

Friskrivningsklausul

Kan ändras utan föregående notifiering. Felaktigheter och försummelse undantagna. Se alltid till att använda den senaste utgåvan.