



Article reference	Article no. Consumer unit	E	ECE	V	W		No.	Article no. Shipping unit	
<b>Lamps for instrument lighting and switches</b>									
2721	4050300838540			12	1.2	W2x4.6d	44	3260010001	50
2722	4008321094803			12	2	W2x4.6d	44	3260010501	50
2723	4008321094834	•	W2.3W	12	2.3	W2x4.6d	44		50
2820	4008321094094			12	2	W2.1x9.5d	13 <sup>p. 22</sup>	3260011001	50
2821	4050300838663	•	W3W	12	3	W2.1x9.5d	45		50
3796	4050300891309			12	2	BA9s	28 <sup>p. 23</sup>		50
3860	4008321095756			12	5	BA9s	14 <sup>p. 22</sup>		50
3893	4050300838489	•	T4W	12	4	BA9s	14 <sup>p. 22</sup>	3260015001	50
3894	4008321095725			12	3	BA9s	28 <sup>p. 23</sup>		50

Article reference	Article no. Consumer unit	COLOR	V	W		No.	Article no. Shipping unit	
<b>Lamps for instrument lighting with holder for use in printed circuit boards</b>								
2351MFX6	4008321096852	Jet black	12	1.2	BX8.4d	46		50
2352MFX6	4008321097149	Pale green	12	2	BX8.4d	46		50
2452MFX6	4008321097118	Beige	12	1.5	BX8.4d	46	3260001501	50
2473MFX6	4008321096821	Pastel orange	12	1.1	BX8.4d	46	3260005501	50
2721MF	4050300891255	Jet black	12	1.2	B8.5d	47	3260004501	50
2721MF8	4008321096388	Jet black	12	1.2	B8.3d	48	3260002001	50
2722MF	4008321096791	Lime green	12	2	B8.5d	47		50
2722MF8	4008321096418	Pure white	12	2	B8.3d	48	3260003001	50
2752MF	4008321096760	Beige	12	1.5	B8.5d	47		50
64122MF	4008321095107	Brown	12	3	B10d	49		50
64124MF	4008321101471	Black	12	5	B10d	49		50

The suffix on the article reference indicates the board thickness:

MFX6: 1.5 mm  
MF: 2.0 mm  
MF8: 2.0 mm