



LOEWE OPTA „Kantale“ 3721W

Vervielfältigung und Verbreitung
nur mit Genehmigung der Firma
Loewe Opta AG.
Konstruktionsänderungen vorbehalten

Schalt 3721

Ausgabe	1	18.6.58	gez	A	gepr	W													
R	1	2	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84
W	10	2	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84
M	2	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
S	6	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
F	9	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
M	3	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
S	1	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
F	1	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
M	1	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
S	1	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	
F	1	5.26	25.32.36.30.31.3	4	33	9	36.7	21.24.6.52.85.9.11.13.14.15.18	37.15.40.23.34.39.19.41.42.40.47.43.45	22	44.45.48	49.50	51	53.55	57.58.54.56.61.59.63.62.60.63	64.66.67.68.65.73.74.70.71.72.69.79.81.80.83.77	78	87.85.84	

Met dank an Giuseppe Pinzone

Messwerte Tr. 1

L1	0-120V/0,25A
L2	110-127V/0,25A
L3	127-160V/0,25A
L4	160-220V/0,25A
L5	220V/0,25A
L6	230V/0,25A
L7	240V/0,25A
L8	250V/0,25A

Ausgangsstrome Tr. 2

D1	5/100
D2	2x 1550/0,13L
D3	103V/0,13L
D4	25/0,13L
D5	64/0,13L
D6	55/0,13L

Ber.	Dsz.	Var.	Frequ.	W/15
UW	L5	L4	80MHz	gedruckt
MW	L21	L16	560kHz	gedruckt
LW	L23	L17	160kHz	gedruckt

6-1 B 250 C 75

