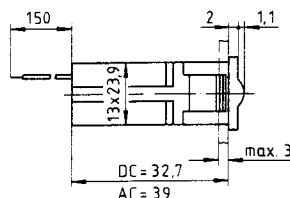
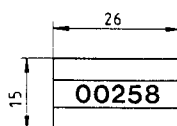


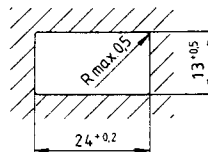
K 04.20



K 05.20



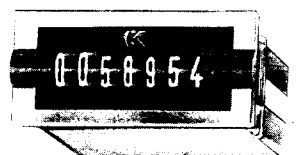
Panel cut-out



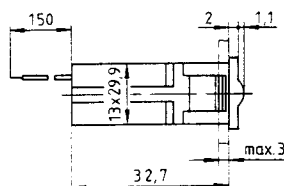
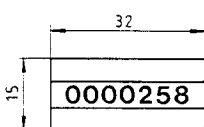
K 04.20 4-digit	3 V Art.-No.	4,5 V Art.-No.	12 V Art.-No.	24 V Art.-No.	110 V Art.-No.	220 V Art.-No.
DC (10 Imp/s)	1.100.200.006	1.100.200.008	1.100.200.012	1.100.200.013		
DC (25 Imp/s)			1.100.200.032	1.100.200.033		
AC (10 Imp/s)				1.100.200.051	1.100.200.054	1.100.200.056

K 05.20 5-digit	3 V Art.-No.	4,5 V Art.-No.	12 V Art.-No.	24 V Art.-No.	110 V Art.-No.	220 V Art.-No.
DC (10 Imp/s)	1.110.200.006	1.110.200.008	1.110.200.012	1.110.200.013		
DC (25 Imp/s)			1.110.200.032	1.110.200.033		
AC (10 Imp/s)				1.110.200.051	1.110.200.054	1.110.200.056

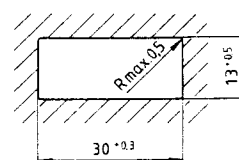
K 06.20



K 07.20



Panel cut-out



K 06.20 6-digit	3 V Art.-No.	4,5 V Art.-No.	12 V Art.-No.	24 V Art.-No.	110 V Art.-No.	220 V Art.-No.
DC (10 Imp/s)	1.120.200.006	1.120.200.008	1.120.200.012	1.120.200.013		
DC (25 Imp/s)			1.120.200.032	1.120.200.033		
AC (10 Imp/s)				1.120.200.051	1.120.200.054	1.120.200.056

K 07.20 7-digit	3 V Art.-No.	4,5 V Art.-No.	12 V Art.-No.	24 V Art.-No.	110 V Art.-No.	220 V Art.-No.
DC (10 Imp/s)	1.130.200.006	1.130.200.008	1.130.200.012	1.130.200.013		
DC (25 Imp/s)			1.130.200.032	1.130.200.033		
AC (10 Imp/s)				1.130.200.051	1.130.200.054	1.130.200.056