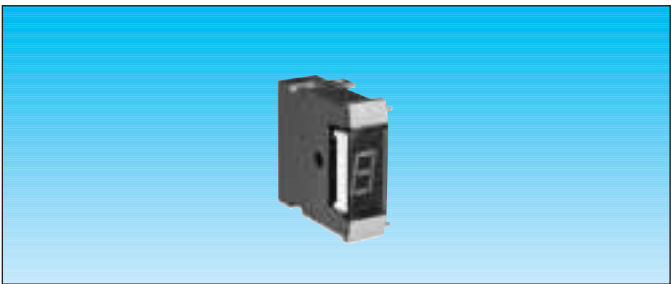


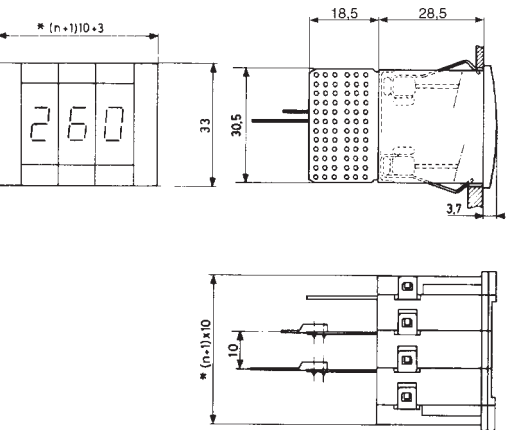
Readout module



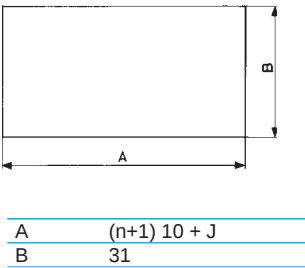
Types				1
	84 217 0		84 217 0	
Compatible with switch 84 211				
Decoding				2
	A8.3		A10.3	
Display device	MAN 4640		MAN 4640	
Decoder (see truth table)	MC 14511		MC 14495	
Input LT (test)		•		
Input EL (storage)		•		
Typical consumption per segment	7 mA		7 mA	
Typical decoder consumption at 25° C	0.015 μ A		0.04 μ A	
Display code	Decimal		Hexadecimal	
Technology	CMOS		CMOS	
Supply voltage	24 V		24 V	
Circuit				
Long	L	•	•	
Colour of case				
Grey	G	•	•	
Colour of display device				
Orange (standard)	O	•	•	
Connections				3
For soldering or for connector		•	•	
Mounting accessories				4
Pair of end caps (with clips)	Grey	JE/G	79 211 823	
Spacer	Grey	MI/G	79 211 814	
Separator module (with clips)	Grey	MS/G	79 211 824	
Connectors				5
Solder terminals	W2	25 625 493	25 625 493	
Wire-wrap terminals with lugs	X2	25 625 494	25 625 494	
Wire-wrap terminals without lugs	X2	25 625 492	25 625 492	
For soldering to printed circuit	X3	25 625 495	25 625 495	
Mechanical characteristics				
Width of module	mm	10	10	
Digit height	mm	10	10	
Ambient operating temperature	°C	0 + 60	0 + 60	

Dimensions

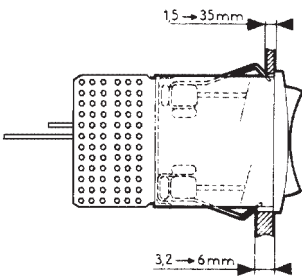
84 217



Panel cut-out



Panel thickness



* n = number of modules - Mounting accessories and connectors : See page 3/4

To order, specify :				
Standard products, non stocked	1	Type	2	Decoder
	3	Connection	4	Accessory
			5	Connector
Example : Display module 84 217 0 - A10-3 LGOS - 79211823 - 25625493				