



Akustikanlagen nach EN 54 –16
 Uhrenanlagen, analog und digital
 Lautsprecher für Beschallungsanlagen

Systèmes Audio d'évacuation EN 54 –16
 Horloges analogiques et digitales
 Haut-parleurs

Voice-Alarm according EN 54 –16
 Clock Systems, analogue and digital
 Loudspeaker



g+m elektronik ag
 CH-9245 Oberbüren
 www.gm-elektronik.ch

Self adjusting (by TC) slave clocks for Indoor

Time Code-Minute Pulse 24-V – hours – minutes - Ø to 400 mm



Functions :

- Polarised minute impulses with Time-Code from Master clock
- The slave clocks will be automatically adjusted with the Time Code signal

Design :

- Single sided clock for surface mounting incl. surface mounting brackets
- Double sided clock incl. Mounting console for wall or ceiling mounting
- Black Arabic or Latin marks on white background, black hours and minutes hand
- Convex protection glass
- Housing ABS plastic white or anodised aluminium

Options:

- ball protection bars, Polycarbonate-cover
- housing, clock face, hands in different colours (extra charge)
- also available with second hand red

Single Sided

Ø	white	Aluminium
240 mm	4023520-90	4023520-90-AL
300 mm	4033520-90	4033520-90-AL
400 mm	4043520-90	4043520-90-AL

Double Sided

Ø	white	Aluminium
240 mm	4023520-WS-DS	4023520-AL-DS
300 mm	4033520-WS-DS	4033520-AL-DS
400 mm	4043520-WS-DS	4043520-AL-DS



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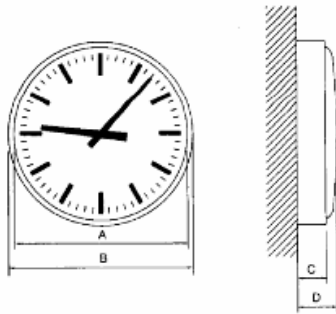
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Technical Data:

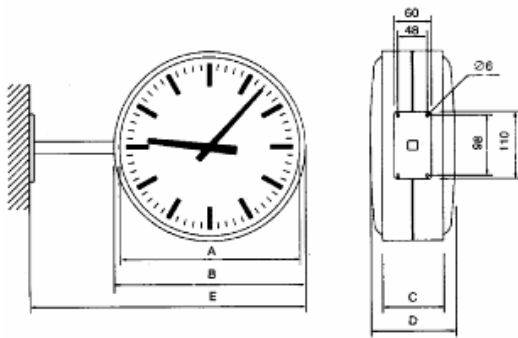
Single sided Clocks



Ø	A	B	C	D	weight	visibility
240	210	232	36	45	0,8 kg	20 m
300	280	305	36	45	1,1 kg	30 m
400	380	405	36	45	1.5 kg	40 m

measure in mm

Double Sided clocks



Ø	A	B	C	D	E	weight	visibility
240	210	232	74	92	350	2,0 kg	20 m
300	280	305	74	92	425	2,6 kg	30 m
400	380	405	74	92	525	3,4 kg	40 m

measure in mm

Specification:

Power consumption :..... 7.5mA at 24V (single sided), 15mA at 24V (double-sided)
 Ambient temperature :..... 0° to +40°
 Relative. humidity : 85%
 Protection norm :..... IP 52

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 CH-9245 Oberbüren
 T+ 41 (0)71 955 90 10
 F+ 41 (0)71 955 90 20

Externe Filialen Schweiz/Regional Swiss Offices:
 5504 Othmarsingen T +41 (0)62 896 02 08 F +41 (0)62 896 02 68
 1090 La Croix (Lutry) T +41 (0)21 791 63 06 F +41 (0)21 791 63 08
 www.gm-elektronik.ch adm@gm-elektronik.ch

Tochterfirmen im Ausland/Subsidiary Companies:
 g+m elektroakustik GmbH D-64646 Heppenheim
 g+m électronique S.A.R.L. F-21202 Beaune
 g+m audio-technologie B.V NL-4824 AT Breda