

## Calendar Clocks

# DIGI D

Everywhere where the date information is required the calendar clocks of the model range DIGI D will be the ideal solution. These clocks display time and date clearly and distinctly. Pleasant green,

loud red or yellow, modern blue - in any case always accurate and conspicuous.

The digital calendar clocks DIGI D from **MOBATIME** – for absolute information.

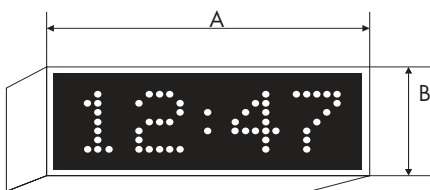
# Calendar clocks DIGI D

Order Ref. Example 460A.05.R.S.

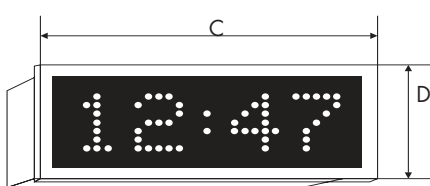
Type of clock	Mounting method	Display: Weekday, day of month, month, hrs, min. (1 line)	Display: Day of month, month, hrs, min., sec. (1 line)	Display: Weekday, day of month, month, hrs, min. (2 lines)	Display: Weekday, day of month, month, hrs, min. (3 lines)	Display: Day of month, month, min. (1 line)	Colour of luminous segments:	Display heights in mm	A	B	C	D	Depth of case	Visibility in m
450A.05.G.	...	✓					green	50 + 30	550	90	562	102	58	20
450A.05.R.	...	✓					red	50 + 30	550	90	562	102	58	20
450A.05.B.	...	✓					blue	50 + 30	550	90	562	102	58	10
450A.05.Y.	...	✓					yellow	50 + 30	550	90	562	102	58	20
450A.12.G.	...	✓					green	120 + 100	1450	180	1462	192	58	60
450A.12.R.	...	✓					red	120 + 100	1450	180	1462	192	58	60
451A.05.G.	...		✓				green	50 + 30	550	90	562	102	58	20
451A.05.R.	...		✓				red	50 + 30	550	90	562	102	58	20
451A.05.B.	...		✓				blue	50 + 30	550	90	562	102	58	10
451A.05.Y.	...		✓				yellow	50 + 30	550	90	562	102	58	20
451A.12.G.	...		✓				green	120 + 100	1450	180	1462	192	58	60
451A.12.R.	...		✓				red	120 + 100	1450	180	1462	192	58	60
452A.05.G.	...			✓			green	50	480	180	492	192	58	25
452A.05.R.	...			✓			red	50	480	180	492	192	58	25
452A.05.B.	...			✓			blue	50	480	180	492	192	58	10
452A.05.Y.	...			✓			yellow	50	480	180	492	192	58	25
452A.12.G.	...			✓			green	120 + 100	940	400	952	412	58	60
452A.12.R.	...			✓			red	120 + 100	940	400	952	412	58	60
454A.05.G.	...				✓		green	50	300	300	312	312	58	25
454A.05.R.	...				✓		red	50	300	300	312	312	58	25
454A.05.B.	...				✓		blue	50	300	300	312	312	58	10
454A.05.Y.	...				✓		yellow	50	300	300	312	312	58	25
454A.12.G.	...				✓		green	120 + 100	600	600	612	612	58	60
454A.12.R.	...				✓		red	120 + 100	600	600	612	612	58	60
460A.05.G.	...					✓	green	50	460	90	472	102	58	20
460A.05.R.	...					✓	red	50	460	90	472	102	58	20
460A.05.B.	...					✓	blue	50	460	90	472	102	58	10
460A.05.Y.	...					✓	yellow	50	460	90	472	102	58	20

Further models on request

Surface



Flush



## DIGI D

### General technical data for all types

Power supply voltage:	230 VAC / 50 Hz	✓
Operation mode:	DCF / MSF MOBALine Internal quartz clock Minute impulses 24-48 V	✓ ✓ ✓ ✓
Display colours:	green (anti-reflect), red, blue, yellow	✓
Display brightness:::	automatic or manual (7 levels)	✓
Display:	Multilingual (fix or alternating)	✓
Mounting method	Surface, inclinable (with 2 mounting brackets) Flush with flush fitting case (depth 80 mm) Flush with front bezel (max. thickness 22 mm) Single sided with vertical suspension (tube 20 mm) Double sided with vertical suspension (tube 20 mm)	S B F SC DS
Case:	Aluminium anodised black, bronze or silver Aluminium Option RAL colours	✓ ✓
Options	Temperature sensor For 24 V DC DCF 77 receiver for indoor use DCF 77 receiver for outdoor use	406 24DC 484.07 484.03