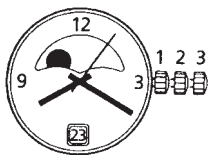


Vollmonddaten / Les dates de la pleine lune
Full moon dates / Luna piena

| | 2013 | 2014 | 2015 | 2016 | 2017 |
|-------|------|------|-------|------|------|
| JAN. | 27 | 16 | 05 | 24 | 12 |
| FEB. | 25 | 15 | 04 | 22 | 11 |
| MAR. | 27 | 16 | 05 | 23 | 12 |
| APR. | 25 | 15 | 04 | 22 | 11 |
| MAY | 25 | 14 | 04 | 21 | 10 |
| JUNE | 23 | 13 | 02 | 20 | 09 |
| JULY | 22 | 12 | 02/31 | 19 | 09 |
| AUG. | 21 | 10 | 29 | 18 | 07 |
| SEPT. | 19 | 09 | 28 | 16 | 06 |
| OCT. | 19 | 08 | 27 | 16 | 05 |
| NOV. | 17 | 06 | 25 | 14 | 04 |
| DEC. | 17 | 06 | 25 | 14 | 03 |



04/2013



Cal. $7\frac{3}{4}'''$ 775

Cal. $8\frac{3}{4}'''$ 785 – 788

Cal. $10\frac{1}{2}'''$ 705 – 708

Cal. $11\frac{1}{2}'''$ 715

Funktionen

- 1 Normalstellung (ohne Funktion)
- 2 Datumkorrektur
- 3 Zeigerrichten
Sek.-Stopp mit Unterbruch der Motorimpulse
Mondphase einstellen
Sperrzeiten für Kalenderschnellkorrektur:
21.30 bis 24.00 Uhr

Fonctions

- 1 Position normale (sans fonction)
- 2 Correction de la date
- 3 Mise à l'heure
Stop-seconde avec interruption des impulsions moteur
Réglage de la phase lunaire
Restrictions: ne pas faire de correction rapide du calendrier entre 21.30 et 24.00 h

Functions

- 1 Running position (without function)
- 2 For date correction
- 3 For setting the hands
Stop-second with interruption of the motor impulses
For setting the moon phase
Prohibition: do not use quick change date function between 21.30 and 24.00 h

Batterie /Pile/Battery

| | | |
|-------|------------------------------|-----------------|
| Cal. | $7\frac{3}{4}'''$ 775 | |
| Ø x H | 6.80 x 2.10 mm | No.364 /SR621SW |
| Cal. | $8\frac{3}{4}'''$ 785 – 788 | |
| Ø x H | 7.90 x 2.10 mm | No.362 /SR721SW |
| Cal. | $10\frac{1}{2}'''$ 705 – 708 | |
| Ø x H | 9.50 x 2.10 mm | No.371 /SR920SW |
| Cal. | $11\frac{1}{2}'''$ 715 | |
| Ø x H | 9.50 x 2.10 mm | No.371 /SR920SW |