

## Datasheet

### H<sub>0</sub> Mati Day

#### Functions:

- Blue fluidic hours
- Minutes, seconds, power reserve

#### Case:

- Stainless steel and satin finishes
- Diameter: 48.8 mm
- Height: 18.7 mm
- Stainless steel crown
- Box-domed sapphire crystal, intra-material « ta panta rhei kai ouden menei<sup>o</sup> » sentence
- Screwed case-back, sapphire crystal
- Water-resistant to 30 meters

#### HYT's exclusive patented micro-fluidic module:

- Borosilicate glass capillary tube, nano-coating interior
- Multi-layer metal bellows
- Two immiscible liquids; one transparent, the other one colored with a highly resistant dye
- Thermal compensator with dedicated bellow and specific liquid
- High-tech ceramic fluidic restrictors

#### Movement:

- Mechanical with manual winding, exclusive caliber
- 28,800 Vph, 4 Hz, 35 jewels
- Sand blasted movement finish
- 65-hour power reserve

#### Interface:

- Transmission between movement and fluidic module by conversion of rotation into linear movement using a cam-follower system
- Isostatic connection of the fluidic system guaranteed by a trident

#### Dial:

- Silver dial, engraved black markers
- C1 Super-LumiNova<sup>®</sup> rail under the capillary
- Sandblasted counters, blue markers and numerals
- Luminescent second disc, "mati" printing
- Blue minute hands, C1 Super-LumiNova<sup>®</sup>
- Black second hands, C1 Super-LumiNova<sup>®</sup>

Strap: white rubber, titanium folding buckle

Ref.: H02249;

## Datasheet

### H<sub>0</sub> Mati Night

#### Functions:

- Blue fluidic hours
- Minutes, seconds, power reserve

#### Case:

- Stainless steel with black DLC coating and satin finishes
- Diameter: 48.8 mm
- Height: 18.7 mm
- Stainless steel crown with black DLC coating
- Box-domed sapphire crystal, , intra-material « ta panta rhei kai ouden menei° » sentence
- Screwed case-back, sapphire crystal
- Water-resistant to 30 meters

#### HYT's exclusive patented micro-fluidic module:

- Borosilicate glass capillary tube, nano-coating interior
- Multi-layer metal bellows
- Two immiscible liquids; one transparent, the other one colored with a highly resistant dye
- Thermal compensator with dedicated bellow and specific liquid
- High-tech ceramic fluidic restrictors

#### Movement:

- Mechanical with manual winding, exclusive caliber
- 28,800 Vph, 4 Hz, 35 jewels
- Sand blasted movement finish
- 65-hour power reserve

#### Interface:

- Transmission between movement and fluidic module by conversion of rotation into linear movement using a cam-follower system
- Isostatic connection of the fluidic system guaranteed by a trident

#### Dial:

- Black dial, engraved white markers, neoralithe® blue luminescent vertical side dial
- C1 Super-LumiNova® rail under the capillary
- Sandblasted counters, white markers and numerals
- Luminescent second disc, "mati" printing
- Blue minute hands, C1 Super-LumiNova®
- Black second hands, C1 Super-LumiNova®

Strap: Blue rubber, titanium folding buckle, black DLC coating

Ref.: H02251