

H5CC

Digital Multifunction Timer



Clear, sharp white text ensures accurate display information and minimizes the risk of misreading

Improved operability with 6-digit up/down keys

LED indicators on the buttons light up for easy setup

Prevents unexpected downtime by communicating device replacement timing

Compact design that saves panel space, reduced body depth down to 59 mm

Intuitive LED user guidance

Designed to withstand harsh environments

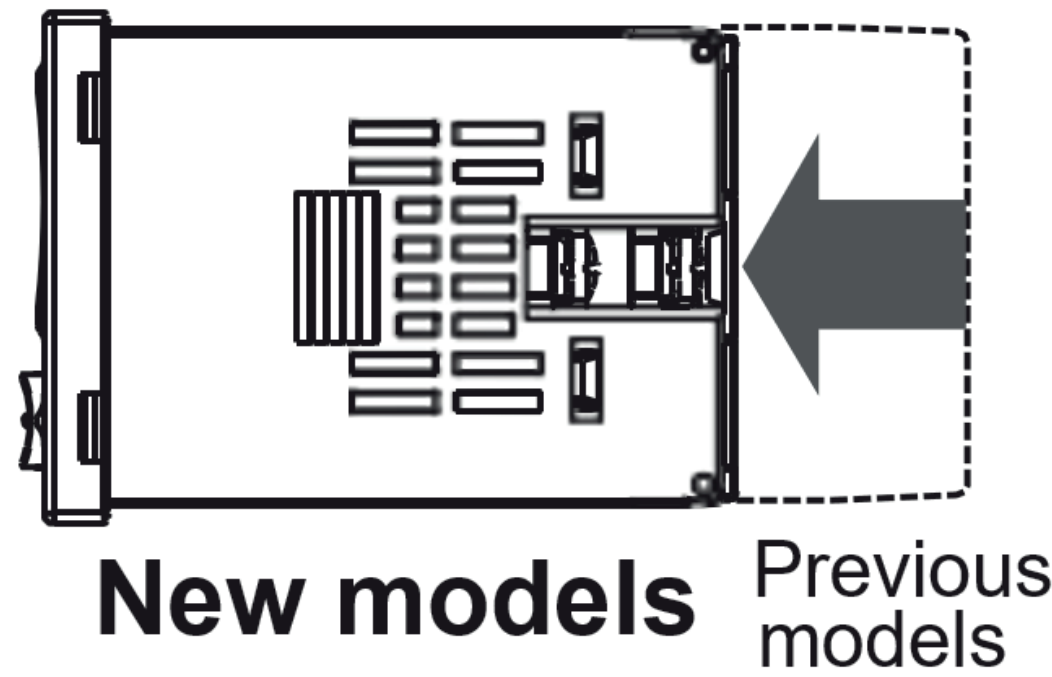
H5CC Product Highlights

Intuitive user interface



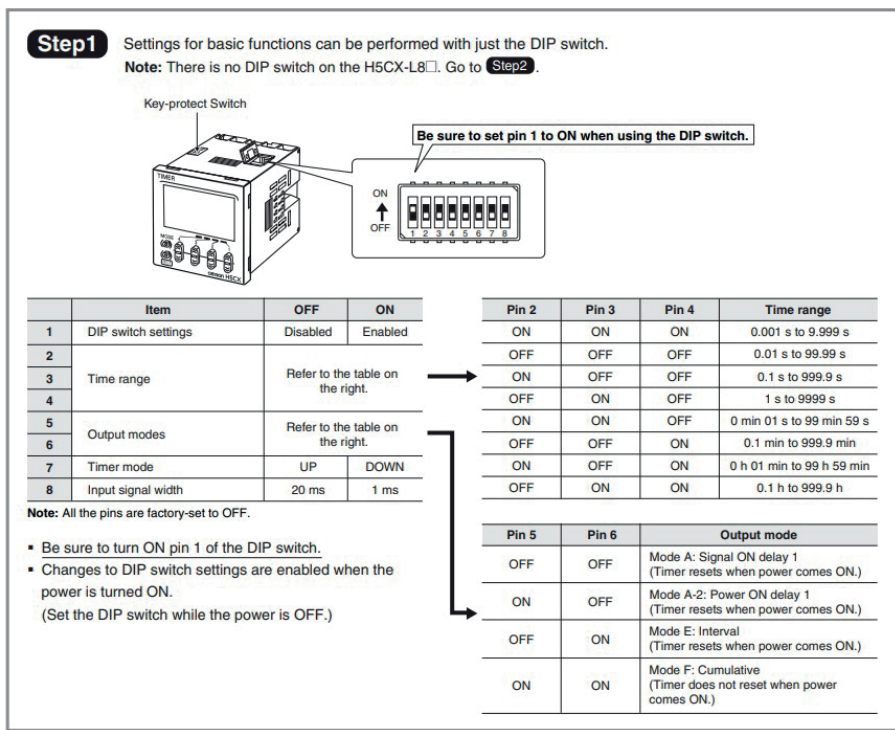
The user interface has been optimized to perform most operations in approximately half the number of keystrokes

Shortened body



The body depth of all models with screw terminals has been reduced to 59 mm. Models with sockets to 63.7 mm

Optimized design



There are no more side switches, all settings can be made on the front

Replacement time notification



Prevents unexpected downtime by communicating device replacement timing

H5CC Application Areas

Bottling-Filling and Packaging Machines



Conveyor

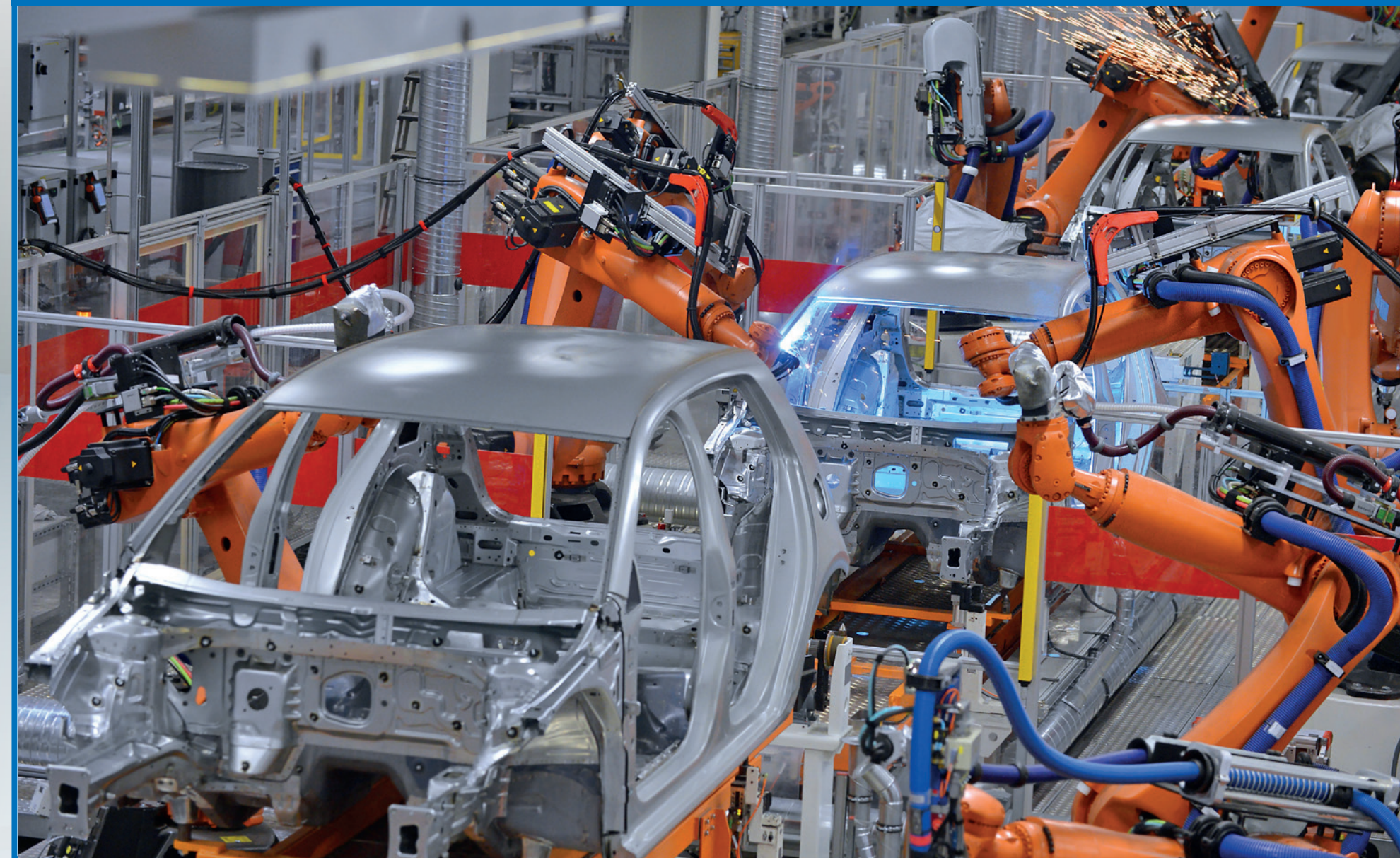


Food processing machines



H5CC Application Areas

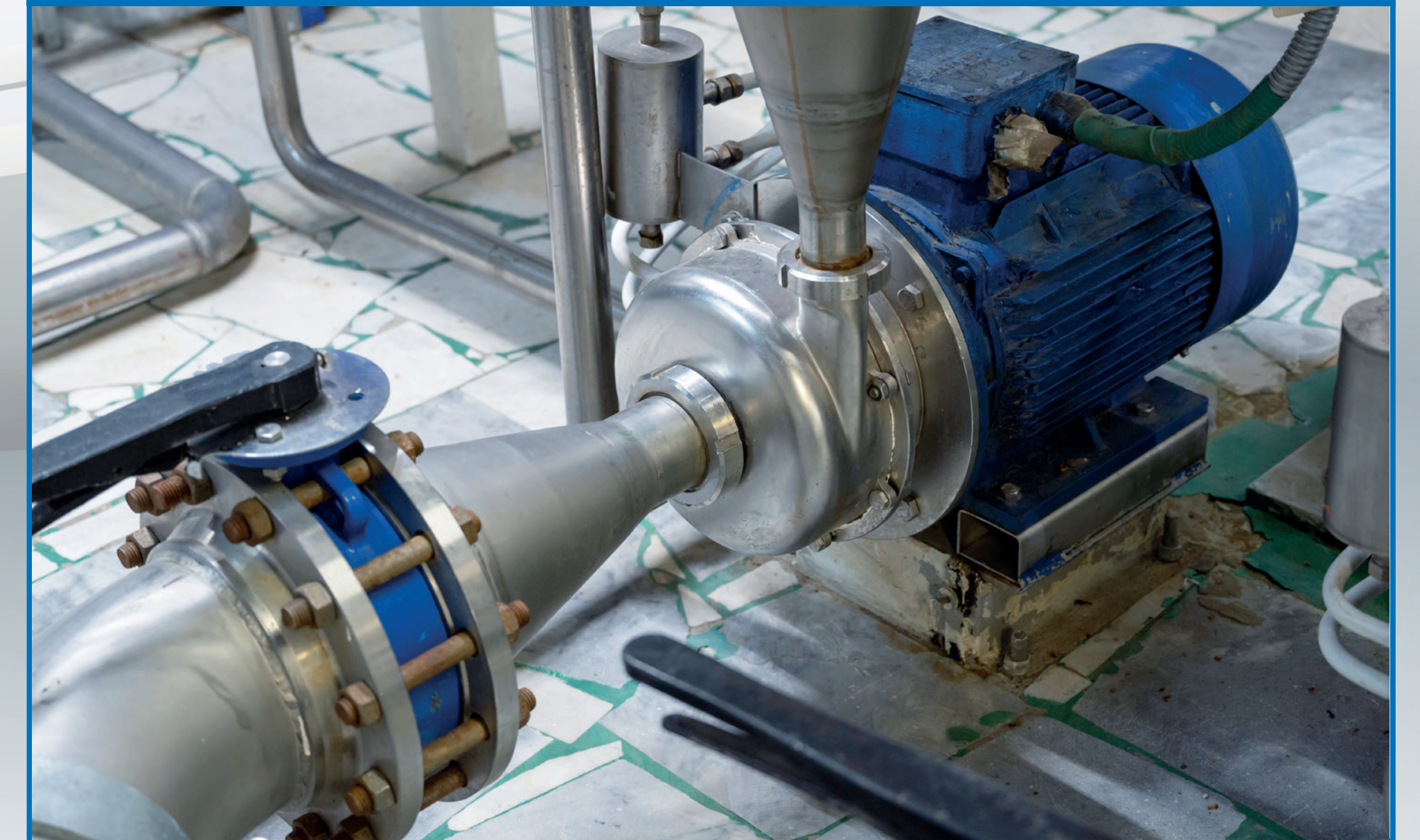
Assembly lines



Injection Molding



Pumps



H5CC Application Areas

Cooling stations



Heating elements



HVAC systems



Portfolio



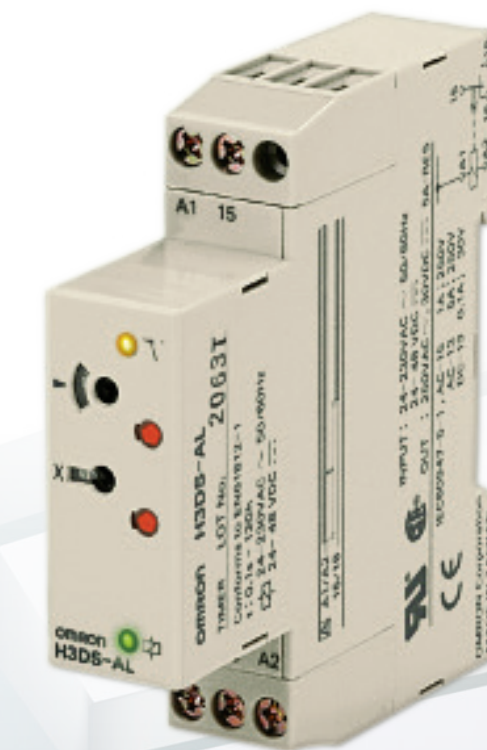
H5CC
Compact Digital Multifunction
Timer, on-panel, 48x48 mm



H3DT
Slim Multifunction Timer,
DIN-rail, 17.5 mm wide,
push-in plus terminals



H3CR
Analog Multifunction Timer,
on-panel, 48x48 mm



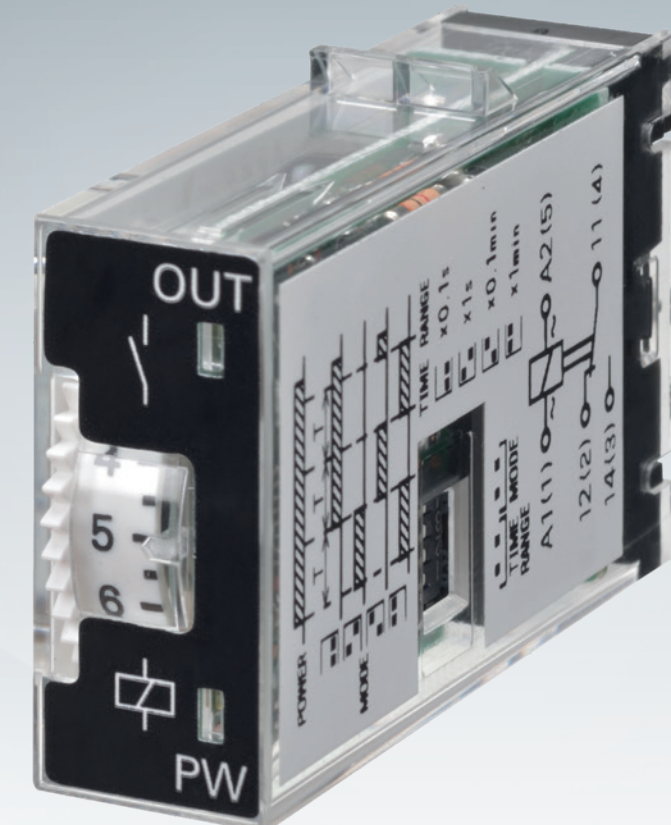
H3DS
Slim Timer, DIN-rail, 17.5 mm
wide, screw terminals



wew
Miniature Multifunction
Timer with plug-in socket



H3DK
Solid-state Timer, DIN-rail,
22 mm wide, screw terminals



H3RN
Compact, Multifunction
Timer with plug-in socket