



# Automation box Tahoma DIN RAIL io

Tahoma DIN RAIL io box are part of the ACT FOR GREEN® process, they received the eco-design expertise to reduce their environmental impact.



## ELECTRICAL CONSUMPTION

Eco-design of this product has allowed to move to a standby consumption below 1.1W. This action reduces considerably impacts because it is the first source of environmental impact.



## DURABILITY

This product has been designed to facilitate dismantability, updatability and repairability.



## RAW MATERIALS

This product has been tested by an external laboratory and is compliant with REACH and RoHS regulations.



## PACKAGING

This packaging guarantees the use of 50% recycled fibers cardboard and 100% recycled fibers paper for instruction guide. Renewable materials are favored for wedges.



54.7 kg CO<sub>2</sub> eq.  
Global Warming\*



1400 MJ  
Total use of primary energy



3.98E-03 kg Sb  
eq.  
Depletion of abiotic resource\*



Extract from individual  
PEP ecopassport  
N°SOMF-00082-V01.01-EN  
[www.pep-ecopassport.org](http://www.pep-ecopassport.org)

\*Results based on the lifecycle analysis