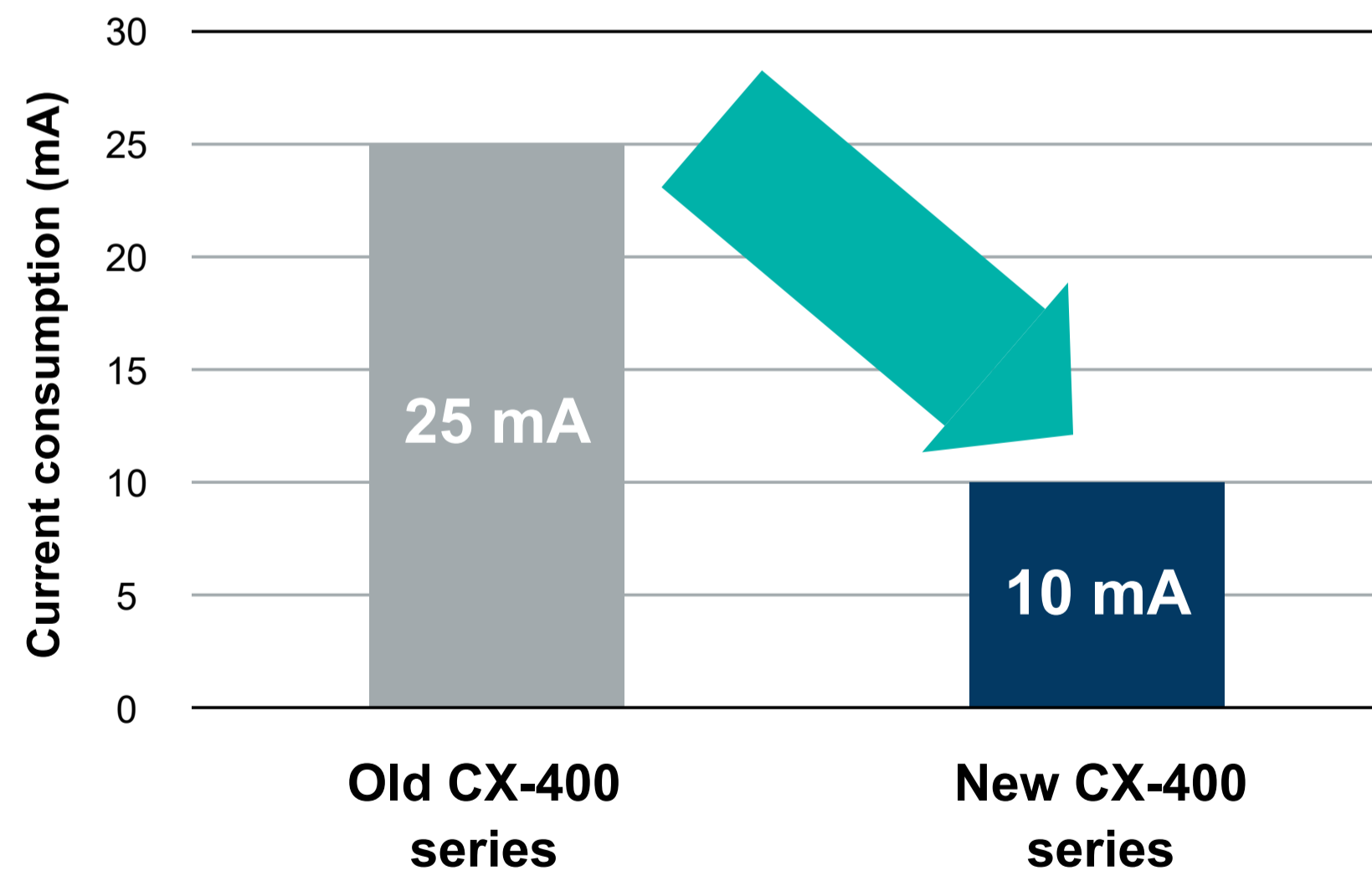


# Photoelectric Sensors (CX-400 series, EX-10 series)

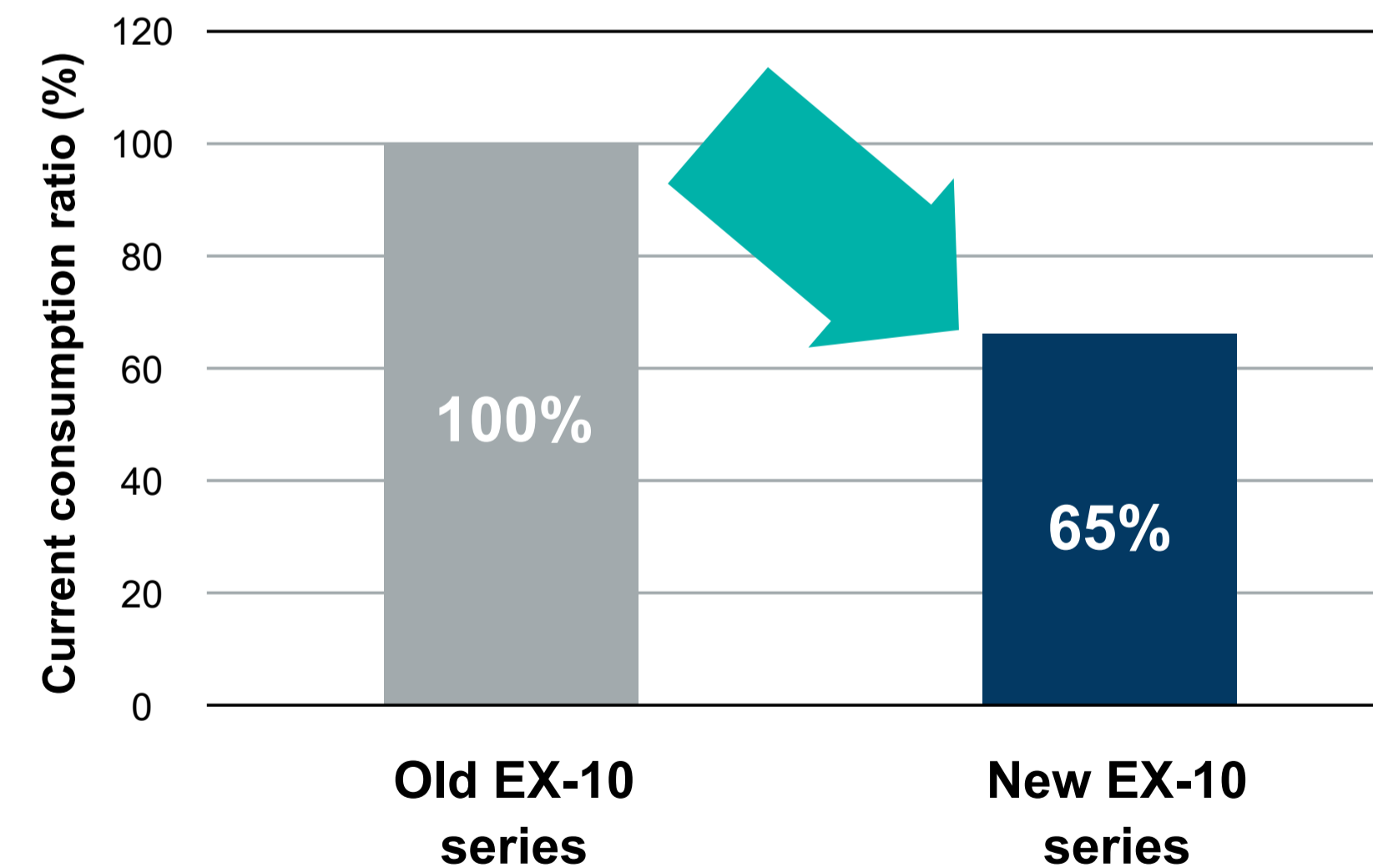
The CX-400 series photoelectric sensors are used to detect the presence or absence of workpieces and to position them in manufacturing processes, **consuming up to 60% less power than conventional sensors**. The EX-10 series **consumes up to 35% less power than conventional sensors**. These sensors reduce the environmental impact by contributing to the decarbonization of manufacturing processes.



## Reduce power consumption by up to 60%



## Reduce power consumption by up to 35%



[CX-400 series Click here for details](#)

[EX-10 series Click here for details](#)