



SKP15...

SKP25...

SKP55...

SKP75...

## SKPx5...E... / SKPx5...F...

### Actuators for air and gas valves

### User Documentation

The SKPx5... and this User Documentation are intended for use by OEMs which integrate the SKPx5... in their products.



Note!

This documentation is only valid together with SKPx5... Data Sheet N7643!

# 1 Supplementary documentation

Type of product	Type of documentation	Number of documentation
SKPx5...	Environmental Product Declaration	E7643
SKPx5...	Data Sheet	N7643

## 2 Warning notes



### Warning!

The safety, warning and technical notes given in the Data Sheet on the SKPx5... (N7643) apply fully to the present document also!

To avoid injury to persons, damage to property or the environment, the warning notes must be observed!

## 3 Technical Data

### 3.1 Determination

This change describes the compatibility of the SKPx5.xxxF2 to SKPx5.xxxE2. The functional properties described in the data sheet remain unchanged.

SKP15.000E2	↔	SKP15.000F2
SKP25.003E2	↔	SKP25.003F2
SKP25.001E2	↔	SKP25.001F2
SKP25.403E2	↔	SKP25.403F2
SKP25.401E2	↔	SKP25.401F2
SKP75.003E2	↔	SKP75.001F2
SKP75.003E2	↔	SKP75.503F2 *)

\*) SKP75.503F2 features an extended parallel displacement,  
(see Technical Data in the Data Sheet N7643)

### 3.2 Differences

The electrical power consumption of SKPx5.xxxF2 is higher compared to SKPx5.xxxE2.

### 3.3 General unit data

Mains voltage	AC 230 V -15% / +10%
Mains frequency	50 Hz ±6%
Power consumption	
- SKPx5.xxxE2	Max. 10 VA
- SKPx5.xxxF2	Max. 18 VA