

# Ford Drawer Box for Connecting to IO-Link Master

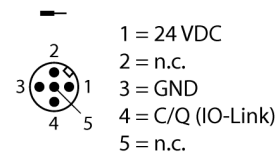
## 3 Buttons with Lamp, 1 Contact Sensor with Lamp

### OPIL-E4-IO4-FE02



- Rugged housing
- Label language: German
- 2 × illuminated pushbuttons, white light-up ring
- 1 × illuminated pushbutton, blue light-up ring
- 1 × illuminated (white) touch button

#### M12 × 1 IO-Link



Type	OPIL-E4-IO4-FE02
ID	100040237
<b>Supply</b>	
Supply voltage	24 VDC
Admissible range	18...30 VDC
Operating current	Max. 300 mA
<b>IO-Link</b>	
Connectivity IO-Link	1 × M12
IO-Link specification	V 1.1
IO-Link port type	Class A
Frame type	Supports all
Transmission rate	COM 2 / 38.4 kbps
<b>Standard/Directive conformity</b>	
Electromagnetic compatibility	Acc. to EN 61131-2:2007
<b>General Information</b>	
Ambient temperature	-40...+70 °C
Storage temperature	-40...+85 °C
Protection class	IP54

## I/O allocation to FIL20-8DXP

			Process data
Start Inicio Start	Start Inicio Start	Output I/O <sub>7</sub>	Byte.bit offset 0.7
		Input I/O <sub>6</sub>	Byte.bit offset 0.6
Reset Reiniciar Reset	Reset Reiniciar Reset	Output I/O <sub>5</sub>	Byte.bit offset 0.5
		Input I/O <sub>4</sub>	Byte.bit offset 0.4
Ausschleusen Descargar Take out	- - -	Output I/O <sub>3</sub>	Byte.bit offset 0.3
		Input I/O <sub>2</sub>	Byte.bit offset 0.2
Einschleusen Cargar Put in	Freigabe Liberar Release	Output I/O <sub>1</sub>	Byte.bit offset 0.1
		Input I/O <sub>0</sub>	Byte.bit offset 0.0