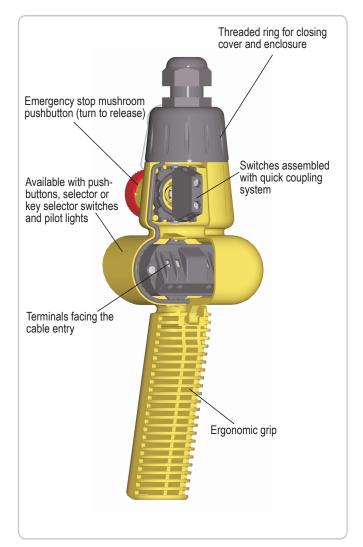
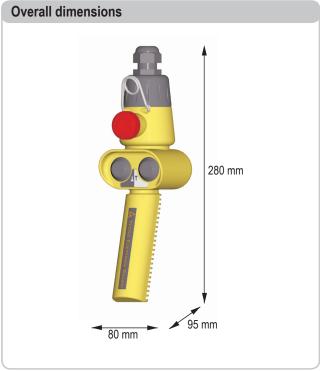
# SHARLIE **Pendant Control Station** INDUSTRIAL **POWER & CONTROL**

**ENERGY SOLUTIONS FOR CRANES, HOISTS & MONORAILS** 

# CHARLIE



<b>Technical specifications</b>	
Operational temperature	-25°C / +70°C
Degree of protection	IP 65
Insulation category	Class II
Rated operational current	3 A
Rated operational voltage	250 Vac
Mechanical life	0.5x10 <sup>6</sup> operations
Markings	Enclosure CE Switches CE, UL, cUL



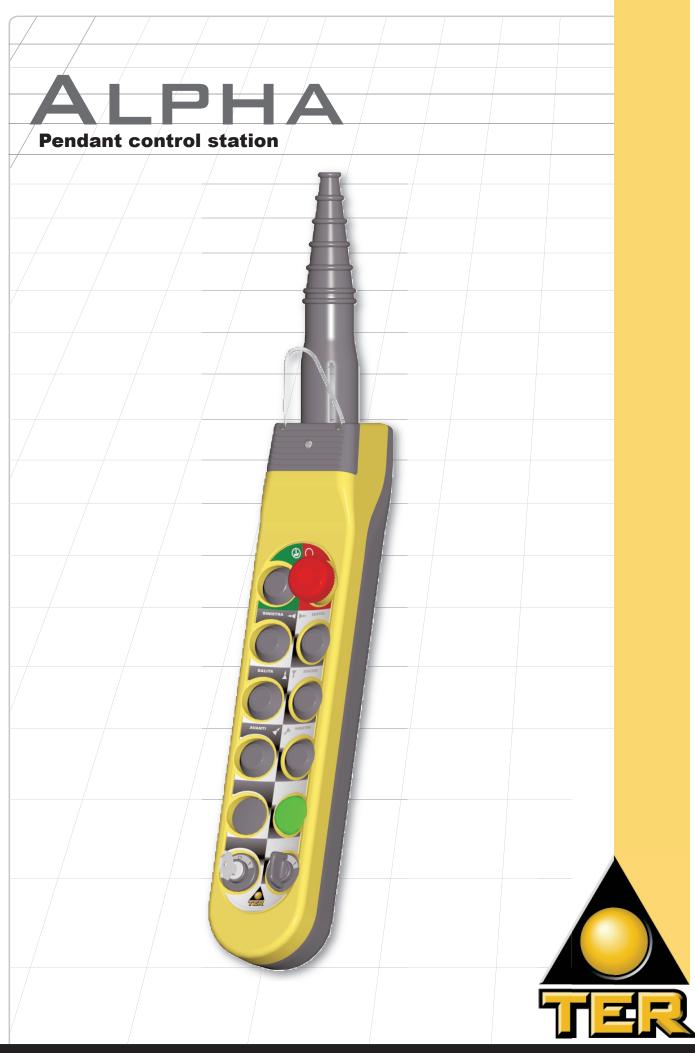
# **Product features**

- Symbols, versions and enclosure colour can be customised.
- 1 or 2 speed double switches with integrated electrical interlock.
- 1NO or 1NC single switches with quick coupling system.
- Threaded ring for quick closing without need for screws.
- Further information available on the technical documentation PRCA0EAF00.

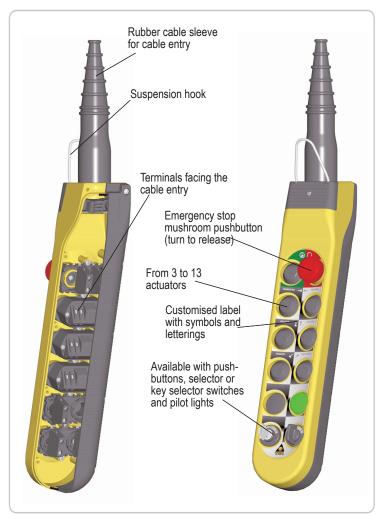
The data and the products illustrated in this brochure may be modified without notice. Under no circumstances can their description have a contractual value.



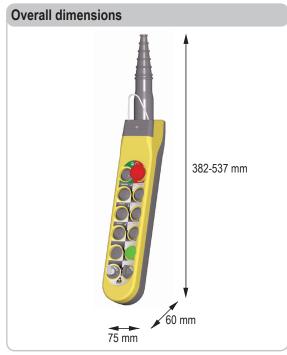
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# ALPHA



Technical specifications	
Operational temperature	-25°C / +70°C
Degree of protection	IP 65
Insulation category	Class II
Rated operational current	3 A
Rated operational voltage	250 Vac
Mechanical life	0.5x10 <sup>6</sup> operations
Markings and homologations	Enclosure CE, cCSAus Switches CE, UL, cUL



### **Product features**

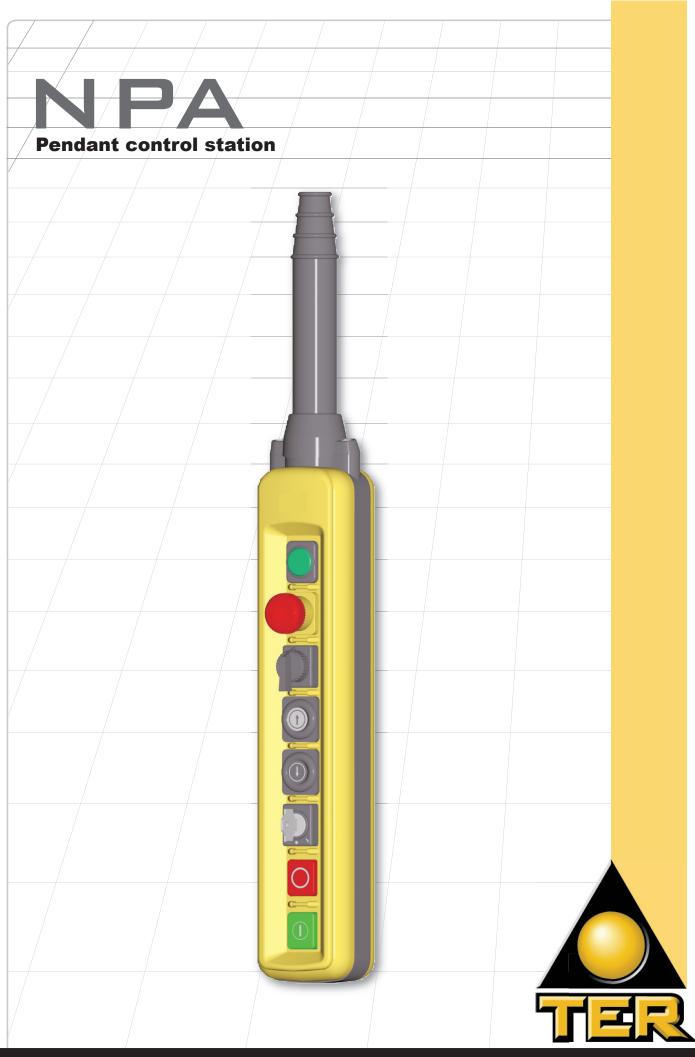
- 1 or 2 speed double switches with integrated electrical interlock.
- 1NO or 1NC single switches with quick coupling system.
- The enclosure can be customised with different colours.
- Further information available on the technical documentation PRCA0EAD00.

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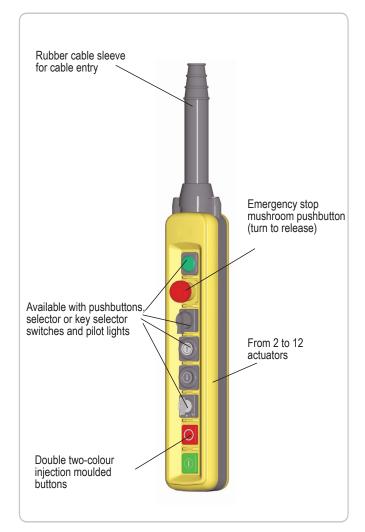


International: 1.519.822.2020

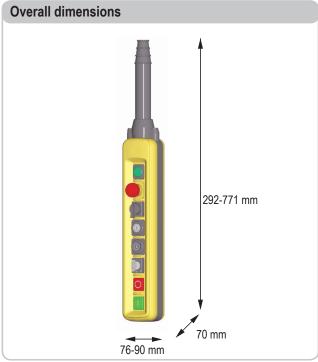
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Technical specifications	
Operational temperature	-25°C / +70°C
Degree of protection	IP 65
Insulation category	Class II
Rated operational current	1.9 A
Rated operational voltage	250 Vac
Mechanical life	0.5x10 <sup>6</sup> operations
Markings	Enclosure CE
	Switches CE, UL, cUL



# **Product features**

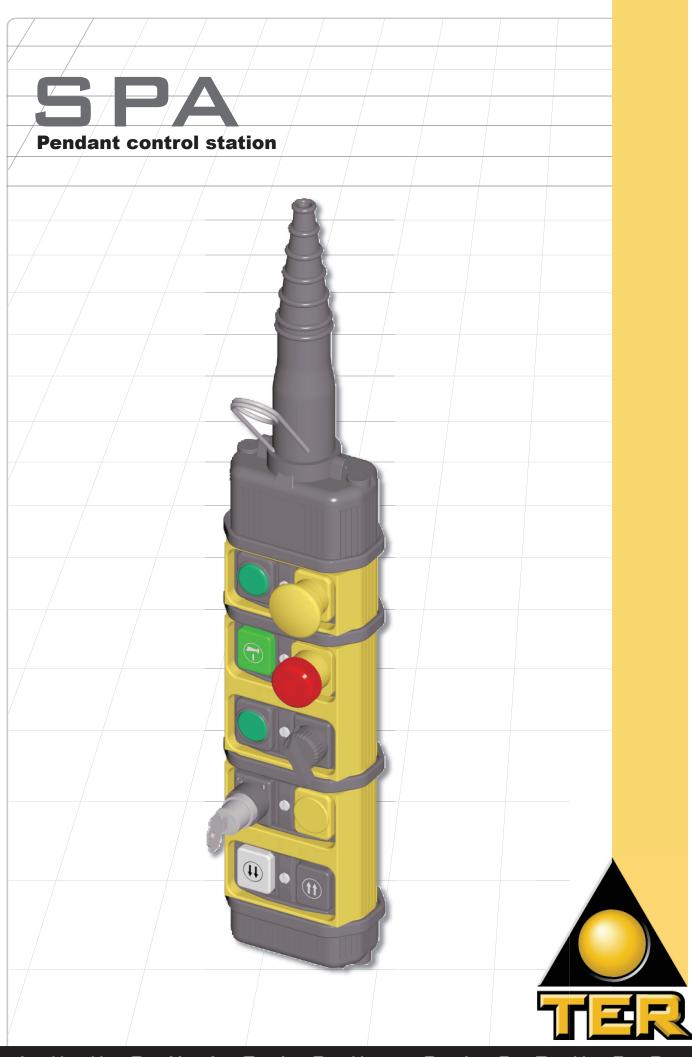
- Customised symbols and assemblies.
- 1, 2 or 3 speed switches with up to 3 NC and/or NO contacts for each actuator.
- Available with dust-proof rubber pushbuttons.
- Available for direct control with dust-proof rubber pushbuttons (Pe = 2.2 KW, Ue = 400 Vac, Ig = 20A).
- Further information available on the technical documentation PRCA0EAI00.

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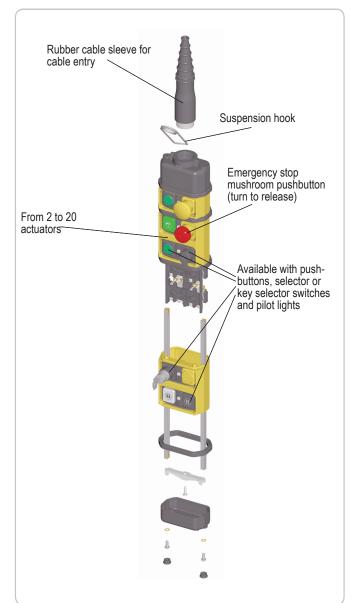


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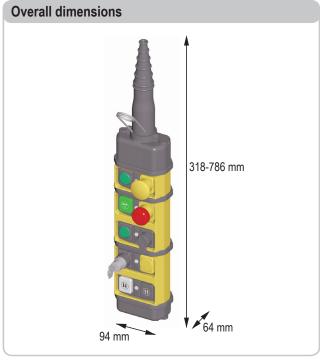
Fax: 1.519.822.2140 Email: info@ipandc.com







<b>Technical specifications</b>	
Operational temperature	-25°C / +70°C
Degree of protection	IP 65
Insulation category	Class II
Rated operational current	1.9 A
Rated operational voltage	380 Vac
Mechanical life	0.5x10 <sup>6</sup> operations
Markings	CE



# **Product features**

- Customised symbols and assemblies.
- Thermoplastic rectangular pushbuttons featuring wear resistant texts and symbols thanks to the double two-colour injection moulding procedure.
- 1 or 2 speed switches with up to 4 NC and/or NO contacts for each actuator.
- Further information available on the technical documentation PRCA0EAR00.

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