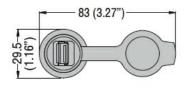


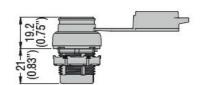
## INTERFACE DE COMMUNICATION PLATINUM SERIES CHROMED PLASTIC, INTERFACE RJ45, CONNEXION TYPE ETHERNET



$\begin{array}{c} \text{connection type} \\ \text{Product type designation} & \text{LPCD0} \\ \text{Transmission characteristics} & \text{Cat.5E} \\ \hline \textbf{General characteristics} & \\ \hline \textbf{Material} & \textbf{Polyamide} \\ \hline \textbf{IEC degree of protection} & \textbf{IP65 on front and IP20 on rear} \\ \hline \textbf{Electrical characteristics} & \\ \hline \textbf{Rated insulation voltage Ui IEC/EN} & \textbf{V} & 24VAC \\ \hline \textbf{Contact resistance} & & m\Omega & \leq 40 \\ \hline \textbf{Mechanical features} & & & \\ \hline \textbf{Weight} & & & & & \\ \hline \textbf{UL technical data} & & & \\ \hline \end{array}$
$\begin{tabular}{l l} \hline General characteristics & Polyamide \\ \hline IEC degree of protection & IP65 on front and IP20 on rear \\ \hline Electrical characteristics & V 24VAC \\ \hline Rated insulation voltage Ui IEC/EN & V 24VAC \\ \hline Contact resistance & m\Omega \leq40 \\ \hline Mechanical features & g 26 \\ \hline \end{tabular}$
$\begin{tabular}{ll} Material & Polyamide \\ IEC degree of protection & IP65 on front and IP20 on rear \\ \hline Electrical characteristics & & & \\ Rated insulation voltage Ui IEC/EN & V 24VAC \\ Contact resistance & m\Omega \leq40 \\ \hline Mechanical features & g 26 \\ \hline \end{tabular}$
$ \begin{array}{c cccc} \text{Rated insulation voltage Ui IEC/EN} & V & 24 \text{VAC} \\ \hline \text{Contact resistance} & \text{m}\Omega & \leq 40 \\ \hline \text{Mechanical features} & & & & & \\ \hline \text{Weight} & & \text{g} & 26 \\ \hline \end{array} $
$ \begin{array}{c c} \hline \text{Contact resistance} & \text{m}\Omega & \leq 40 \\ \hline \text{Mechanical features} & & & \\ \hline \text{Weight} & & \text{g} & 26 \\ \hline \end{array} $
Mechanical features Weight g 26
Weight g 26
UL technical data
UL degree of protection 1, 2, 3R, 4, 4X, 12, 12K on front
Ambient conditions
Temperature
Operating temperature
min °C -25
max °C +70
Storage temperature
min °C -40
max °C +85

## Dimensions





	Certifications	and o	comp	iiance
--	----------------	-------	------	--------

Compliance

CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1

UL508

Certificates

cULus EAC

ETIM classification

**ETIM 8.0** 

EC002780 -Interface module