

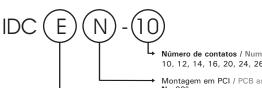
# Conector IDC macho / IDC box header connector

Chave de código / How to order

IDC

IDCEC

**IDCEN** 



Número de contatos / Number of contacts 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60, 64

Montagem em PCI / PCB assembly N - 90° C - 180°

E - Com ejetor / With ejector S - Sem ejetor / Without ejector



# Especificações / Specifications

Corrente máxima / Current rating

Resistência de contato máx. / Maximum contact resistance

Resistência de isolação mín. / Minimum insulation resistance

Rigidez dielétrica / Withstanding voltage

Temperatura de operação / Operate temperature range

Material do isolador / Insulator material

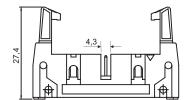
Material dos contatos / Contact material

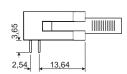
3 A 20 m 1000 M 500 VCA / VAC (1 minuto / minute) -25°C a (to) + 125°C PBT UL94V-0

Latão dourado / Brass with gold finish

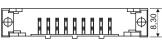
# Dimensões / Dimensions

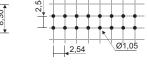
## **IDCEN**

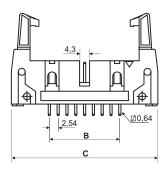


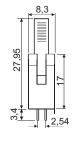


## **IDCEC**

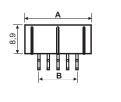




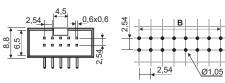




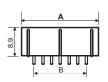
# **IDCSN**



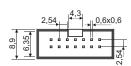


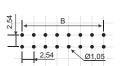


## **IDCSC**









 $A = 2.54 \times n^{\circ} de contatos / number of contacts + 7.62$ 

 $B = 2,54 \times n^{\circ}$  de contatos / number of contacts - 2,54

 $C = 2.54 \times n^{\circ}$  de contatos / number of contacts + 19,26