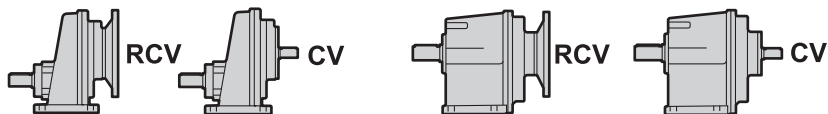


RCV 20 2 P 5.49 80B5 B3

RCV

TIPO DI RIDUTTORE
TYPE OF GEAR REDUCER
GETRIEBETYPEN
TYPE DE REDUCTEUR
TIPO DE REDUCTOR
TIPO DE RIDUTOR



20

GRANDEZZA
SIZE
GETRIEBEGRÖSSEN
TAILLE
TAMANO DEL REDUCTOR
GRANDEZA

14, 19, 24, 28, 38

16, 20, 25, 30, 35, 45, 55, 58, 60

2

N° STADI DI RIDUZIONE
N. OF STAGES OF REDUCTION
ANZAHL DER UNTERSETZUNGEN
N.° STADES DE REDUCTION
N° ESTADOS DE REDUCCION
N° DE PARTE DE REDUÇÃO

1

2, 3

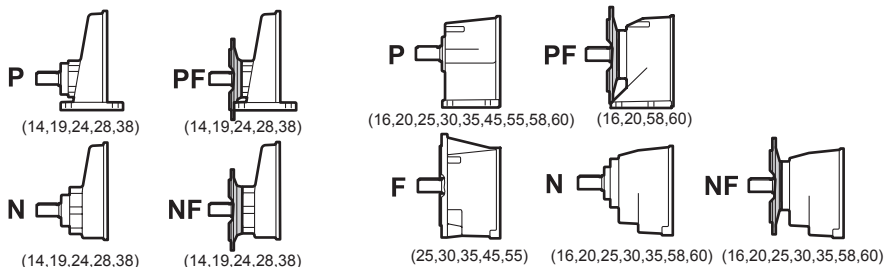
A

VERSIONE IN ALLUMINIO
ALUMINIUM VERSION
ALUMINIUM AUSFÜHRUNG
VERSION EN ALUMINIUM
VERSIÓN DE ALUMINIO
VERSÃO DE ALUMÍNIO

202, 252, 253 302, 303

P

FORMA COSTRUTTIVA
STRUCTURAL SHAPE
BAUFORM
FORME CONSTRUCTIVE
FORMA CONSTRUCTIVA
FORMA CONSTRUTIVA



F = Flangia integrale
F = Flange mount
F = Integriertem Flansch
F = Bride monobloc
F = Brida integral
F = Brida integral

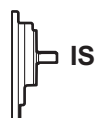
5.49

RAPPORTO DI RIDUZIONE
REDUCTION RATIO
UNTERSETZUNGSVERHÄLTNIS
RAPPORT DE REDUCTION
RELACION DE REDUCCION
RAZÃO DE REDUÇÃO

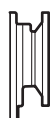
42

80B5

TIPO DI ENTRATA
TYPE OF INPUT
EINTRIEBSARTEN
TYPE D'ENTREE
TIPO DE ENTRADA
TIPO DE ENTRADA



IS



IEC
56, 63, 71, 80, 90,
100, 112, 132, 160,
180, 200 (B5,B14)



NEMA
56, 140, 180,
210, 250, 280

B3

POSIZIONE DI MONTAGGIO
ASSEMBLY POSITION
EINBAUPOSITION
POSITION DE MONTAGE
POSICION DE MONTAJE
POSIÇÃO DE MONTAGEM

22

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OPZIONI
OPTIONS
SONDERAUSFÜHRUNGEN
OPTIONS
OPCIONES
OPÇÃO