

Professional storage box

Carrylite double lid



- Professional storage box with dual lids

- Materials:
Body: Polypropylene
Lids: Polycarbonate

Info.

- The compartments allows different small components to be sorted and organised.
- The box can be sealed
- The double lid can hold and protect up to 5 sheets of 80mg paper such as component lists, instruction sheets or specifications.
- Suitable for intensive use on job sites or other on-site interventions.



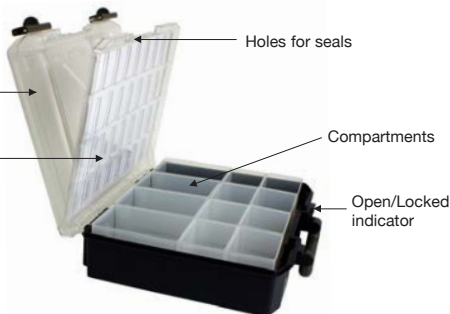
Good shock resistance

Double lids can hold:

- parts lists
- instruction sheets
- identification information
- etc....

Interior lid:

Choice of versions with or without a U profile



DISCOUNTS

Qty	1+	3+	5+
Disc. Net	-5%	-5%	On request

Part N°	External dimensions HxLxI mm	Internal dimensions HxLxI mm	External volume (L)	N° of compartments	Carrying capacity (kg)	Weight (kg)	Price each 1 à 2
CRDC25-10	58x413x330	45x394x274	8	25	10	1,6	79,66 €
CRDC25-13	81x413x330	67x394x274	11	25	13	1,8	86,77 €
CRDC20-13	81x413x330	67x394x274	11	20	13	1,8	86,77 €
CRDC16-8	55x337x278	47x313x218	5	16	8	1,1	56,90 €
CRDC12-10	81x337x278	67x313x218	7	12	10	1,2	62,58 €

All dimensions in mm

0 825 88 6000
Service 0,15 € / min
+ prix appel

Fax

cial2@hpceurope.com

HPC

SUPPLEMENT 2019

223

Our other products



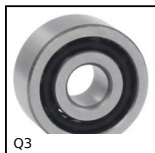
BOX-TOR-B
Box set of Nitrile O-rings in nitrile, 20.38 x 1.78mm to 50.16 x 5.34



HRV
V- rail guidance Simple Select® system, Rail with carriage



PR881
Idle sprocket for slat top chain, Range 881



Q3
Double row angular contact ball bearing, Angular contact - Steel



M1
Worm and wheel set, Non hardened steel



ZBconique
Machined plastic bevel gear, 1:1



LFM
Steel leadscrew, Medium carbon steel - 1 thread



VPRA_M
Handwheel with handle, Thermosetting plastic - stainless steel hub



RFK58B
Hypoid gearbox - Stainless steel, up to 5500



CLSCLP_SS
Clevis components, short version, Stainless steel - short range



RPCtc
Swivel caster with central hole, Steel - Polyamide



DOMI80
Accessories, Plate

Complementary products