

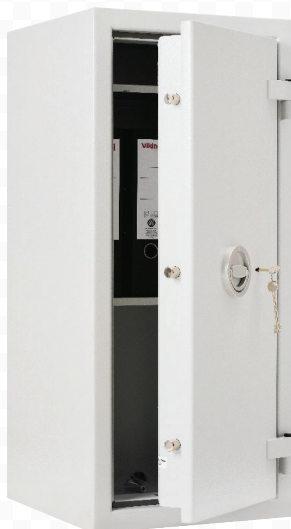
DRS Prisma Grade 1

Burglary Resistant Classification
EN1143-1 Grade 1

De Raat
Security Products
safes, lockers and more...

UK Cover | Cash: £10,000 | Valuables: £100,000

The **DRS Prisma range** is the first level of Eurograde safes from De Raat and is available in various sizes. This range provides you with peace of mind for storing high value items and can be used in most domestic & commercial environments.



Features

• Door/ Wall thickness:	Double wall body (40mm thick); Multi walled door (84mm thick)
• External depth:	Additional 50mm on Digital locking models
• Keys supplied:	2
• Locking System:	4 Way Locking (Including over lap profile on hinge side)
• Thickness of bolts:	20mm
• Programmable Users:	Digital Option Only: Stellar Business 9 User + Manager 6 Supervisor codes
• Batteries Included Type:	Digital only - Yes / 9V
• Time delay:	Yes
• Shelves:	Adjustable / Removable
• Fixing bolts included:	Yes
• Colour:	Ral 7035
• Warranty Period:	2 Years

- All sizes available in both key locking or digital locking
- Adjustable / Removable shelves
- Door opens 180°
- Accessories Available

Code	Model	Outside Dimensions	Inside Dimensions	Door Aperture	Volume	Weight	Folders	Shelves
		(mm) h x w x d	(mm) h x w x d	h x w	(Ltrs)	(KG)		
071030001	1-0	350×390×265	300×330×150	238×294	12	41	-	1
071030101	1-1	430×420×445	380×360×330	318×324	38	61	4	1
071030201	1-2	600×420×445	550×360×330	488×324	56	76	6	1
071030301	1-3	780×420×445	730×360×330	668×324	75	91	8	1
071030401	1-4	950×420×445	900×360×330	838×324	93	107	10	2
071030501	1-5	1130×570×485	1080×510×370	1018×474	184	153	18	2
071030601	1-6	1480×570×485	1430×510×370	1368×474	245	189	24	3
071020801	1-8	1830×570×485	1780×510×370	1718×474	307	225	30	4
071031201	1-22	1130×1245×485	1080×1185×370	1018×1144	443	268	45	2
071031301	1-23	1300×1245×485	1250×1185×370	1188×1144	514	296	51	3
071031501	1-25	1830×1245×600	1780×1185×485	1718×1144	970	415	75	4



Bolt Down Fixing
Floor/Wall



Lock Type
Key or Digital



Lock Certification
EN1300



Colour
Ral 7035