

### **Padlocks and Locking Bars**

# **High Security Aluminium Padlock**



#### **Features**

- Solid anodised aluminium lock body
- Innovative shackle systems design
- Hardened steel shackle, protects it from sawing and cutting
- Rekeyable and changeable 6 pin brass cylinder
- Dual stainless steel ball locking ensures the shackle is protected against potential pull attacks
- Anti Bump, Anti Pick and Anti Drill cylinder protection
- Anti Drill cover plate design
- Available in two sizes:
  - 38mm standard shackle
  - 38mm long shackle
  - 45mm standard shackle
  - 45mm long shackle
- For lockers, gates, cupboards and other applications
- Easy to understand visual ERA security rating system. Number within the padlock symbol indicates the security rating and the chart demonstrates how the products security rating compares to other products within the range
- Allows consumers to purchase products at the most appropriate security level for the application
- Available in secure plastic clam packaging for easy merchandising



38mm Standard and Long Shackle



45mm Standard and Long Shackle









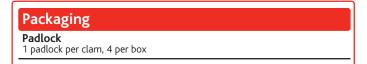




# **High Security Aluminium Padlock**

Ordering Details							
Produ	ıct						
High Security Aluminium Padlock							
W	Н	T	X	Υ	D	Part No.	
38	46	19	25	20	6.3	IP-38ALB-PC	
38	46	19	50	20	6.3	IP-38ALBL-PC	
45	46	19	25	20	8	IP-45ALB-PC	
45	46	19	76	20	8	IP-45ALBL-PC	
Spares	and Acc	essories					
Product Part N						Part No.	
Spare k	IP-PADKEY05						
Padlocl	IP-SALESCASE						

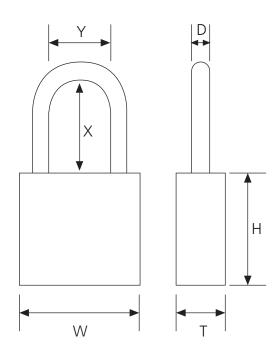
Material Specification				
Lock Case:	Solid anodised aluminium			
Shackle:	Hardened steel			
Shackle:	Hardened steel			



### **Maintenance**

Use a moist cloth only. Lubrication may occasionally be required with a small amount of proprietary lubricant (not oil).

#### High Security Aluminium Padlock



All dimensions are in mm.

ERA reserves the right to change specification without notice.

It is the responsibility of the manufacturer to ensure that the finished product meets any required safety and performance specification.

