Classic Handle Assembly, Type 1/4/4X/12

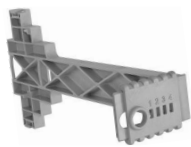| Accessory	Description	Color	Legend ❷	For use with...	Frame Size (Length)	Catalog Number
	Classic Door Coupling Handle ❶❷❸ • For 3 padlocks 4…8 mm (5/16") diameter • Type 1/3/3R/4/4X/12 and IP66 • Interlock override capability • Can be modified for locking in ON position • Ships with coupling — order extension shaft and legend plate separately • See Technical Section for mounting depth information	Gray/Black	0 - I OFF -ON Trip	KTA7, KTB7, KTC7, KTV7 ❶❷	65 x 65mm	**KT7-HTN**
		Red/Yellow	0 - I OFF -ON Trip	KTU7 ❸	65 x 65mm	**KT7-HTRY**
	Extension Shaft ❶ • Cut to required length for mounting depth (adapter-door) • See Technical Section for mounting depth information			KT7-HTN KT7-HTRY	250 mm	**KT7-HT**
					400 mm	**KT7-HTL**

Contemporary Handle Assembly, Type 3R/3/4/4X

Accessory	Description	Color	Legend ❷	For use with...	Frame Size (Length)	Catalog Number
	Contemporary Door Coupling Handle ❺ • Screw Fixing • Type 3R, 3, 12, 4, 4X, IP66 • Field configurable for defeatable or non-defeatable • Ships with coupling — order extension shaft and legend plate separately • Requires 30mm hole for mounting • For up to 2 padlocks	Black/Black	0 - I OFF -ON Trip	KTA7 KTB7 KTC7 KTV7 KTU7	48.7 x 47mm	**KT7-SB**
		Red/Yellow	0 - I OFF - ON Trip		48.7 x 47mm	**KT7-SY**
	Extension Shaft • Cut to required length for mounting depth (adapter-door) • See Technical Section for mounting depth information			KT7-SB KT7-SY	305mm (12")	**KT7-S1**
					533mm (21")	**KT7-S2**

Handle Accessories

Accessory	Description	For use with...	Catalog Number
	Extension Shaft Support ❹ • Provides consistent alignment of the KT7 shafts with handle or door coupling • Recommended for shaft lengths >200mm (7.8 in) • 9mm in width and snaps on right side of KT_7 devices • Allows for one side-mount auxiliary	KT7-HT_ KT7-S_ KT7-N_	**KT7-SHS**
	Legend Plate • Marking: "Haupschalter" and "Main Switch" (Black/Gray) • Marking: "Not-Aus" and "Emergency Off" (Black/Yellow)	KT7-HT_ KT7-S_	**KT7-HTFCN** **KT7-HTFCRY**

❶ See Dimensions and Technical data in this section for design compatibility.
❷ KTA7, KTB7 and KTC7 can be used with Series D or later KT7-H_ Handle mechanism with "I-O" markings or Series E with "ON-OFF" markings.
❸ KTU7 requires Series E or later to comply with UL489 "ON-OFF" Trip markings.
❹ See page F41 for assembly example and dimensions.
❺ See page F42 for KT7-S_ handle dimensions.

KT7 Motor Circuit Controllers