

## PRODUCT CHANGE NOTIFICATION

	PCN#: RACKS CABLE MGMT							20190815-1				
ISSUE DATE:			201:					190904				
IMPAC	TED REG	IONS:	✓ NA	EME.	A	✓ LAT	ΓΑΜ	AP				
REASON	FOR CHA	ANGE:	DISCON	ITINUATIO	N							
		Ē	OTHER									
ESCRIPTION	N OF CHA	NGE: (No	t Requir	ed for dis	continua	ation)						
ne outer dir	nensions	of the Pa	atchlink H	orizontal	Manage	r cartons	are chan	ging. Ful	Limpleme	entation	of new ca	artons is
nected to	occur by	October 1	22 2010	Custome	•			 ntory unt	il old cart			hatala
pected to	occur by	October 2	23, 2019.	Custome	•			ntory unt	il old cart			epleted.
spected to	occur by	October 2	23, 2019.	Custome	•			ntory unt	il old cart			epleted.
pected to	occur by	October 2	23, 2019.	Custome	•			ntory unt	il old cart			epleted.
pected to	occur by	October 2	23, 2019.	Custome	•	eceive mi	ixed inve	ntory unt	il old cart			epleted.
epected to	occur by	October 2			•		ixed inve	ntory unt		on inven		epleted.
epected to	,		Old Dim	nensions	ers may r	eceive mi	ixed inver		New Dim	on inven	tory is de	
	Ler	ngth	Old Dim Wi	ensions dth	ers may r	Outside D	ixed inver	gth	New Dim Wio	on inven	tory is de	pth
Part Number	Len	ngth mm	Old Dim Wi	ensions dth mm	ers may r	Outside D	imensions  Len In.	gth mm	New Dim Wid In.	ensions	De	pth mm
Part Number WMPH2E	Ler	ngth mm 276.86	Old Dim Wi In. 4.1	ensions dth	ers may r	Outside D pth mm 525.78	imensions Len In. 9.32	gth	New Dim Wio	on inven	tory is de	pth mm 510.159
Part Number NMPH2E NMP1E	Ler In. 10.9	ngth mm 276.86 276.86	Old Dim Wi In. 4.1	ensions dth mm 104.14	De In.	Outside D pth mm 525.78 525.78	imensions Len In. 9.32	gth mm 236.728	New Dim Wid In. 4.07	ensions oth mm 103.378	De In. 20.085	pth mm 510.159
Part Number WMPH2E WMP1E WMPFSE WMPLFSE	Len In. 10.9 10.9	ngth mm 276.86 276.86 109.093	Old Dim Wi In. 4.1 4.1	nensions dth mm 104.14 104.14	De In. 20.7 20.7	Outside D  pth  mm  525.78  525.78  543.4838	imensions Len In. 9.32 9.32	gth mm 236.728 236.728	New Dim Wid In. 4.07 4.07	ensions on invensions of the mm 103.378 103.378	De In. 20.085 20.085	pth
Part Number NMPH2E NMP1E NMPFSE	Len In. 10.9 10.9 4.295	ngth mm 276.86 276.86 109.093 109.093	Old Dim Wi In. 4.1 4.1 2.21 2.21	mensions dth mm 104.14 104.14 56.134	De In. 20.7 21.397	Outside D  pth  mm  525.78  525.78  543.4838  543.4838	imensions Len In. 9.32 9.32 4.32	gth mm 236.728 236.728 109.728	New Dim Wid In. 4.07 4.07 2.32	ensions on invensions of the mm 103.378 103.378 58.928	De In. 20.085 20.085 19.96	pth mm 510.150 510.150 506.984

## IMPACTED PART NUMBERS AND REPLACEMENT PART NUMBERS: (where applicable)

Reference Page 2 / Linked PDF

## DATES: DISCONTINUATION AND NEW PRODUCT AVAILABILITY:

SCHEDULE FOR CHANGE	Year (YYYY)	Month (MM)	Day (DD)
New product sample availability date	2019	8	23
Old product discontinuation date*			

<sup>\*</sup>Important: After old product discontinuation date, the affected part numbers listed above will continue to be available for sale as long as supplies last. Product may be returned up to 60 days after the product continuation date.

IMPACTED PART NUMBER(s)
WMPH2E
WMP1E
WMPFSE
WMPLFSE
WMPSE
WMPLSE