

Code	Naam	Catalogusprijs	Uw nettoprijs	Eenheid
		Inclusief BTW	Inclusief BTW	
NNL-FCWW120RGBWA	Flightcase pour 8* nonolifght ww120rgbwa with cable compartement with wheels	361,79	361,79	St
NNL-RGBLASERDMX3000	Nono Light - RGB Laser DMX 3000 in hardcase	1.299,00	999,00	St
NNL-SETFC-8*WW120RGBWA	Set avec 8 nnl-ww120rgbwa et flightcase sans cables	3.363,80	2.999,00	St
NNL-UNLIMILEDFC-6X-0.5MX1M	Flightcase for 6 Led panels 1.0Mx0.5M	224,03	224,03	St
NNL-UNLIMILEDFC-8X-0.5MX0.5M	Flightcase for 8 Led panels 0.5Mx0.5M	224,03	224,03	St
NNL-UNLIMILEDHANGINGBEAM0.5M	0.5 meter hanging beam	194,81	194,81	St
NNL-UNLIMILEDHANGINGBEAM1M	1 meter hanging beam	194,81	194,81	St
NNL-UNLIMILEDMAINTENANCETOOL	Unlimited Maintenance Tool	140,36	140,36	St
NNL-UNLIMILEDMRV208RECEIVINGCARD	Novastar MRV208-1 Receiving Card for Unlimited Panels, Built-In Unit	34,61	34,61	St
NNL-UNLIMILEDP1.95-0.5X0.5M	P1.95 Outdoor LED Panel 500x500mm	1.400,97	1.400,97	St
NNL-UNLIMILEDP3.91-0.5MX0.5M	p3.91 0.5Mx0.5M LED screen outdoor, no receiver included	591,69	591,69	St
NNL-UNLIMILEDP3.91-1MX0.5M	P3.91 1Mx0.5M LED screen outdoor, no receiver included	935,09	935,09	St
NNL-UNLIMILEDP4.81-1MX0.5M	P4.81 1Mx0.5M LED screen outdoor, no receiver included	735,38	735,38	St
NNL-UNLIMILEDSPAREMODULE	Spare Module for Unlimited P3.9 Panels	69,21	69,21	St
NNL-UNLIMILEDSPAREMODULEP1.95	Spare Module for Unlimited P1.95 Panels	175,45	175,45	St
NNL-UNLIMILEDSPAREMODULEP4.81	Spare Module for Unlimited P4.81 Panels	60,56	60,56	St
NNL-UNLIMILEDSPAREPSU	Spare Power Supply for Unlimited P3.9 Panels	34,61	34,61	St
NNL-UNLIMILEDSPARERECEIVINGCARD	Spare Novastar MRV208-1 Receiving Card for Unlimited Panels	34,61	34,61	St
NNL-UNLIMILEDTB30	Novastar TB30 controller with 4G	479,00	479,00	St
NNL-UNLIMILEDVX1000	Novastar VX1000 controller	2.719,00	2.719,00	St
NNL-UNLIMILEDVX400	Novastar VX400 controller	1.173,70	1.173,70	St
NNL-UNLIMILEDVX600	Novastar VX600 controller	1.935,00	1.935,00	St
NNL-WW120RGBWA	270W RGBWA LED Wall Washer Light, 18*15w, IP65, no cables	405,35	349,00	St