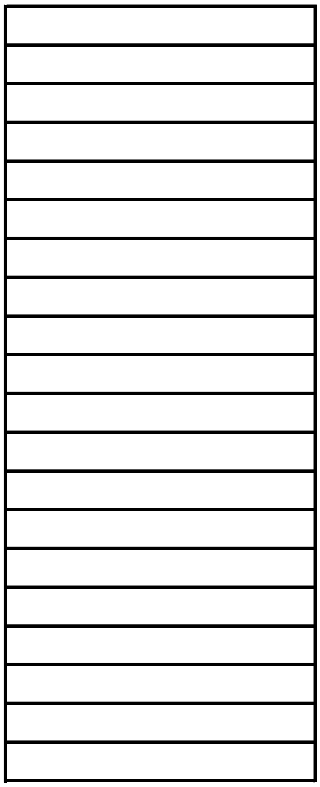
Nominal Watts	Unit Description 1	Unit Description 2
844	Cable Network Cabinets	
875	Cable Network Cabinets	
877	Cable Network Cabinets	
844	Cable Network Cabinets	
875	Cable Network Cabinets	
877	Cable Network Cabinets	

Company	Manufacturer's Designation
G.Network	Street Cabinet Nokia OLT with eight line cards and Eltek rectifier
G.Network	Street Cabinet Nokia OLT with eight line cards and original rectifier
G.Network	t Nokia OLT with eight line cards, Eltek rectifier and Cisco NCS540 ne
G.Network	Street Cabinet Nokia OLT with eight line cards and Eltek rectifier
G.Network	Street Cabinet Nokia OLT with eight line cards and original rectifier
G.Network	t Nokia OLT with eight line cards, Eltek rectifier and Cisco NCS540 ne

Charge Code	Circuit Watts	Dimmed Circuit Watts	Date Issued	End Date	*Equipment Type:* Lamps; Traffic Equipment; Miscellaneous; Control Equipment; Highway Message and Indicator Signs
8130844000101	844		16/09/2020	23/01/2024	Miscellaneous
8130875000101	875		22/04/2020	23/01/2024	Miscellaneous
8130877000101	877		20/01/2021	23/01/2024	Miscellaneous
8130844000100	844		24/01/2024		Miscellaneous
8130875000100	875		24/01/2024		Miscellaneous
8130877000100	877		24/01/2024		Miscellaneous

Date Amended (This column is used when a change to the equipment description, circuit watts, or anything other than the Charge Code itself is made.
16/09/2020



Amendment Notes

End dated and re-opened with the last Charge Code digit corrected to 0
Original rectifier added to Manufacturer's Designation. 23/01/2024 - End dated and re-opened with the last Cl
End dated and re-opened with the last Charge Code digit corrected to 0

harge Code digit corrected to 0		