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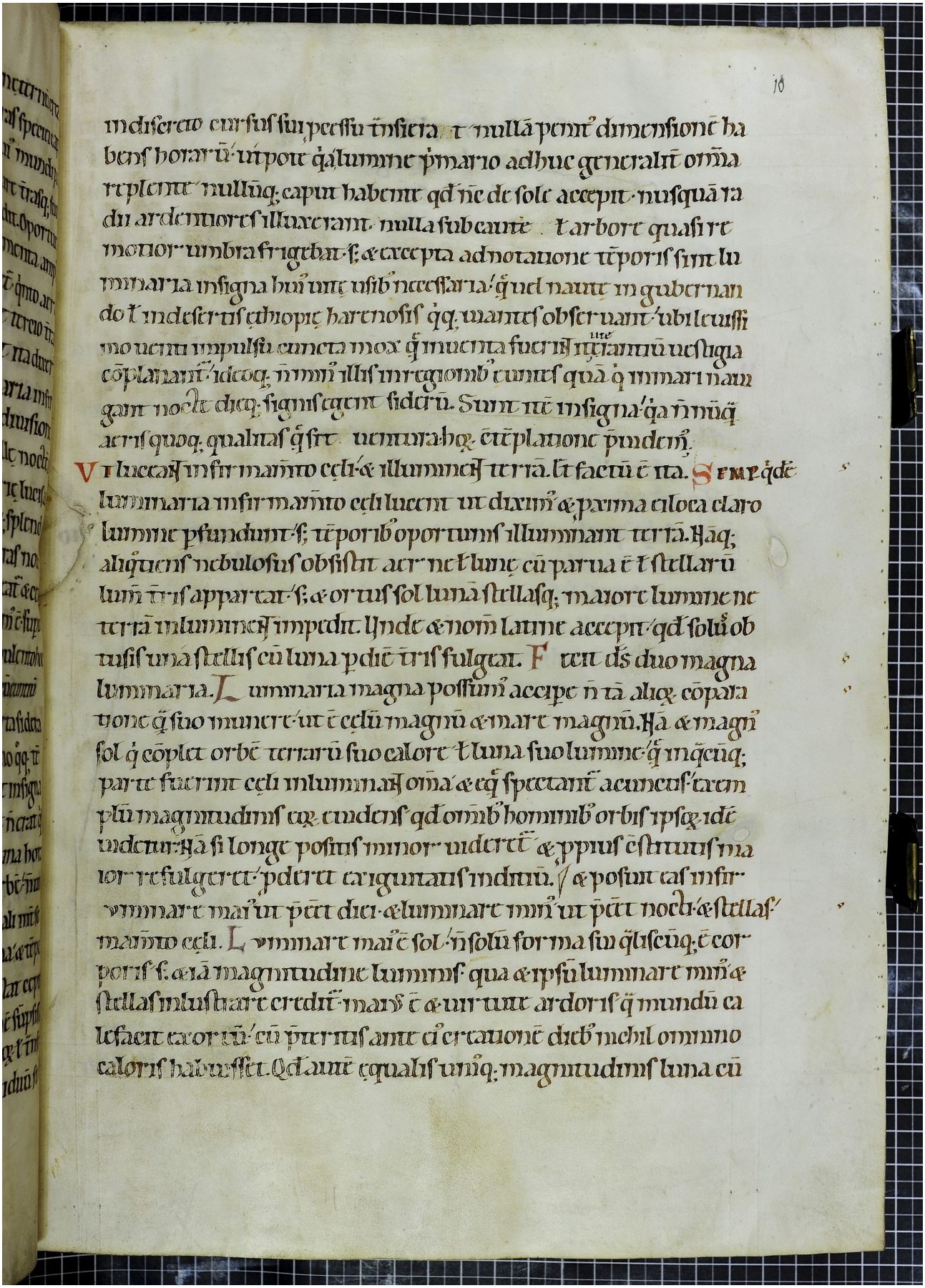

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in discretio cursus sui processu insitera t nulla penit dimensionē ha
bens horarū utpote q̃ lumine primario adhuc generalitē omnia
replente nullūq; caput habente qd nīc de sole accepit nusquā ra
dii ardentiores illuxerant nulla subcante t arbore quasi re
moror umbra frigebat s; accepta adnotatione tēporis sint lu
minaria insigna huius uite usib necessaria q̃ uel nauiē in guberna
do t indeserti ethiopie hartnosis q̃q; mantes observant ubi leuissi
mo uenti impulsu cuncta mox q̃ inuenta fuerit iterum uestigia
cōplanant idcoq; nimiū illis in regionib cunctis quā q̃ in mari nam
gant noctē dieq; signis egent sidera. Sunt ite insigna q̃a in nūq̃
aeris quoq; qualitas q̃ fit uenturaq; ētēplatione prudentē.

VI luceat in firmamento celi & illuminet terrā. Et factū ē ita. Semper q̃dē
luminaria in firmamento celi lucent ut diximus & prima eiloca claro
lumine profundunt s; tēporib opportunis illuminant terrā. Haq;
aliq̃ uens nebulosus obsistit aer nec lunē cū parua ē t stellarū
lumē tēris apparat s; & ortus sol luna stellasq; maiore lumine ne
terrā inluminet impedit. Unde & nomē latine accepit qd solū ob
tusis una stellis cū luna pdite tēris fulgeat. Fecit ds duo magna
luminaria. Luminaria magna possunt accipe in ea aliq; cōpara
tione q̃ suo munere ut ē celū magnū & mare magnū. Ha & magnū
sol q̃ cōplet orbē terrarū suo calore t luna suo lumine q̃ in q̃cūq;
parte fuerint celi inluminat omnia & eq̃ spectantē acuentes tem
plū magnitudinis tēpe cuidens qd omnib hominib orbis ipsēq; idē
videtur. Ha si longe positus minor videretē & prius ē stratus ma
ior refulgeret pdere et aliquantus indutū. & posuit eas in firmamento celi ut
luminent maiē ut pēt diei & luminent minē ut pēt nocti & stellas
in firmamento celi. Luminent maiē sol in solū forma sui q̃lis cūq; ē cor
poris s. & ia magnitudine luminis qua & ipsū luminent minē & &
stellas inlustrant et redit mare t & uirtute ardoris q̃ mundū ca
lefacit eaor tū cū pueritus ante ē certatione diē mehil omnino
caloris habuisset. Qd autē equalis uniq; magnitudinis luna cū